

100
PUZZLES
INSIDE

Disney

BRAIN GAMES

FUN PUZZLES FOR BRIGHT MINDS

Disney

BRAIN GAMES

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Written by Roland Hall
Edited by Frankie Jones
Designed by Maddox Philpot
Production by Emma Kidd



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INTRODUCTION

Puzzles are a great source of stimulation and exercise for your brain, and they can even be fun too. Using your brain to work out a logic sequence, to calculate a sum, or to deduct the answer from a series of clues can keep you happy and occupied for hours, and it is good for you. A positive mental activity like puzzle-solving keeps your brain on its toes, so to speak! Now, if those puzzles are themed around your favourite characters from your favourite movies, that can take it to another level of fun! Heroes and villains, Princesses, animated characters and many more Disney favourites take centre stage in the wide variety of puzzles you will find in this book. There are all sorts of brain games and puzzles, from simple mathematic challenges and wordsearches to complicated logic grids and even a few taxing quizzes to test your Disney knowledge to the full!

When you start a puzzle, remember to read the instructions carefully, because sometimes there will be important rules to follow that will make the puzzle the most enjoyable it can be. And if you

find yourself stuck, you can always "give a little whistle" and ask parents and carers or friends and family for help. You can even challenge your pals to a timed brain games battle!

So sharpen your pencil, calm your mind and get stuck in to this fun, stimulating series of games for your brain! Turn to the back of the book for the answers.





The Puzzles

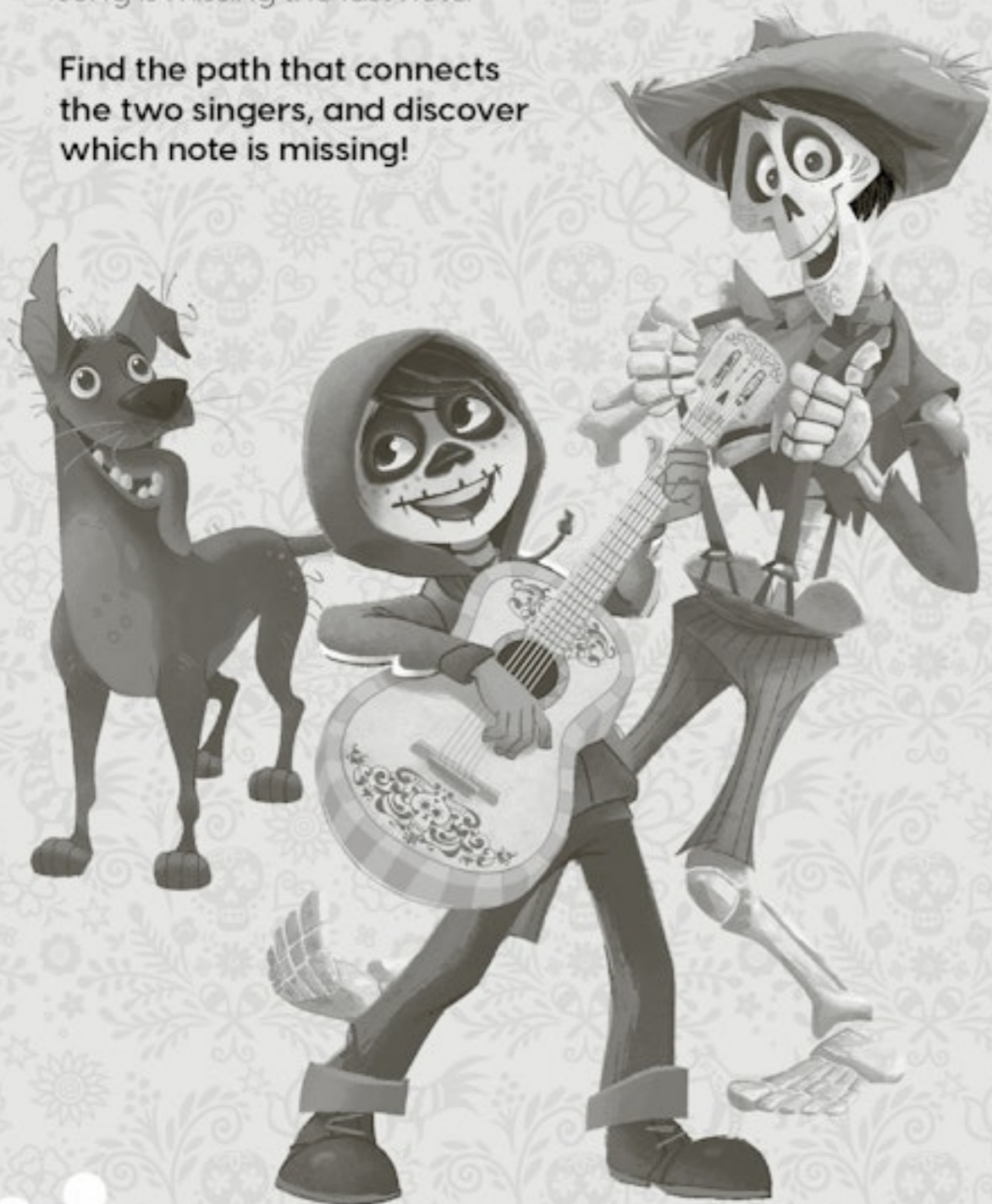


Puzzle 1

THE MISSING NOTE

Héctor and Miguel share a passion for music, so they spend a lot of time singing and playing music together. They are rehearsing a song, but have encountered a problem – the song is missing the last note.

Find the path that connects the two singers, and discover which note is missing!



Cross off the notes in this list as you go:

C

D

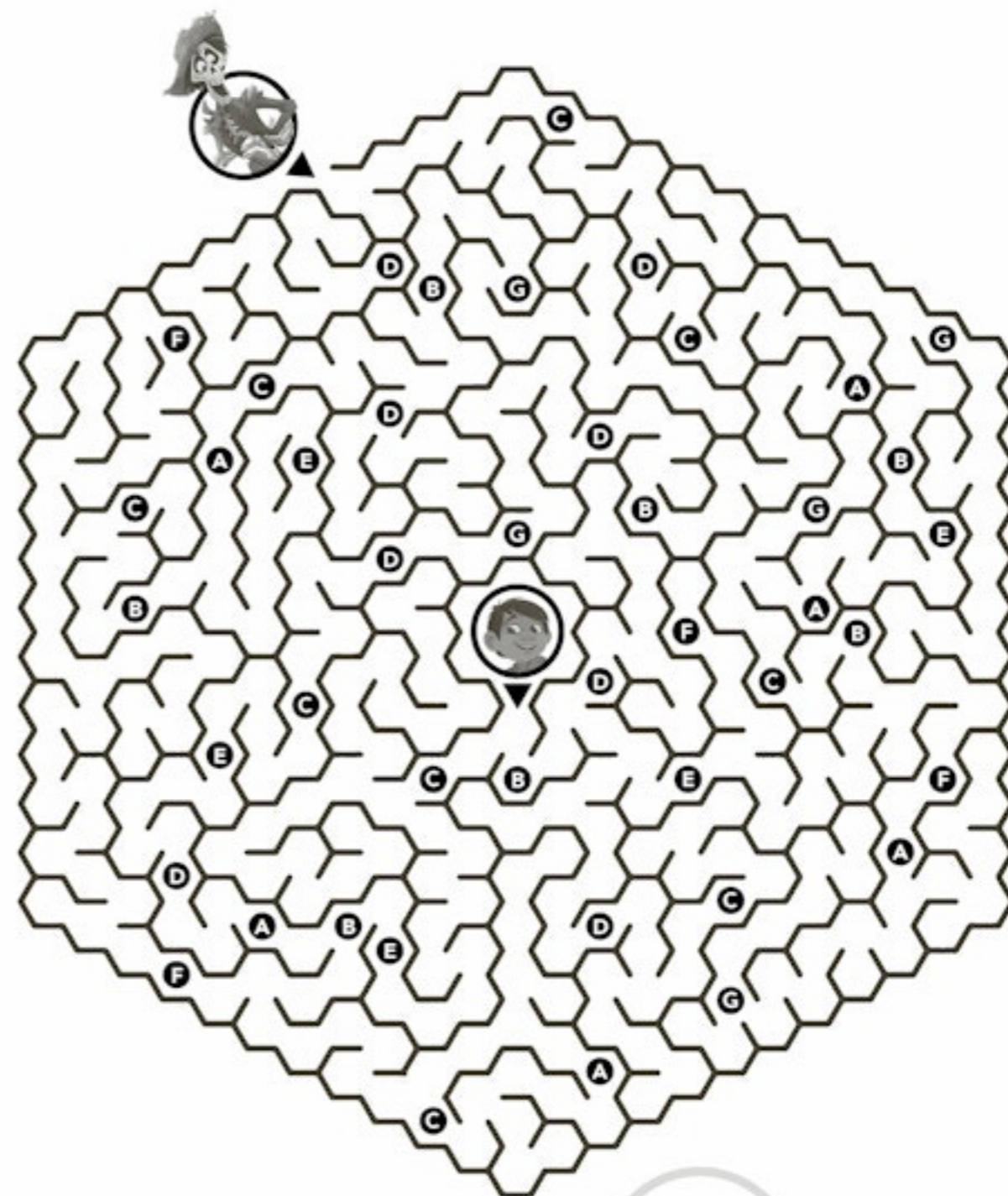
E

F

G

A

B



The missing note is:

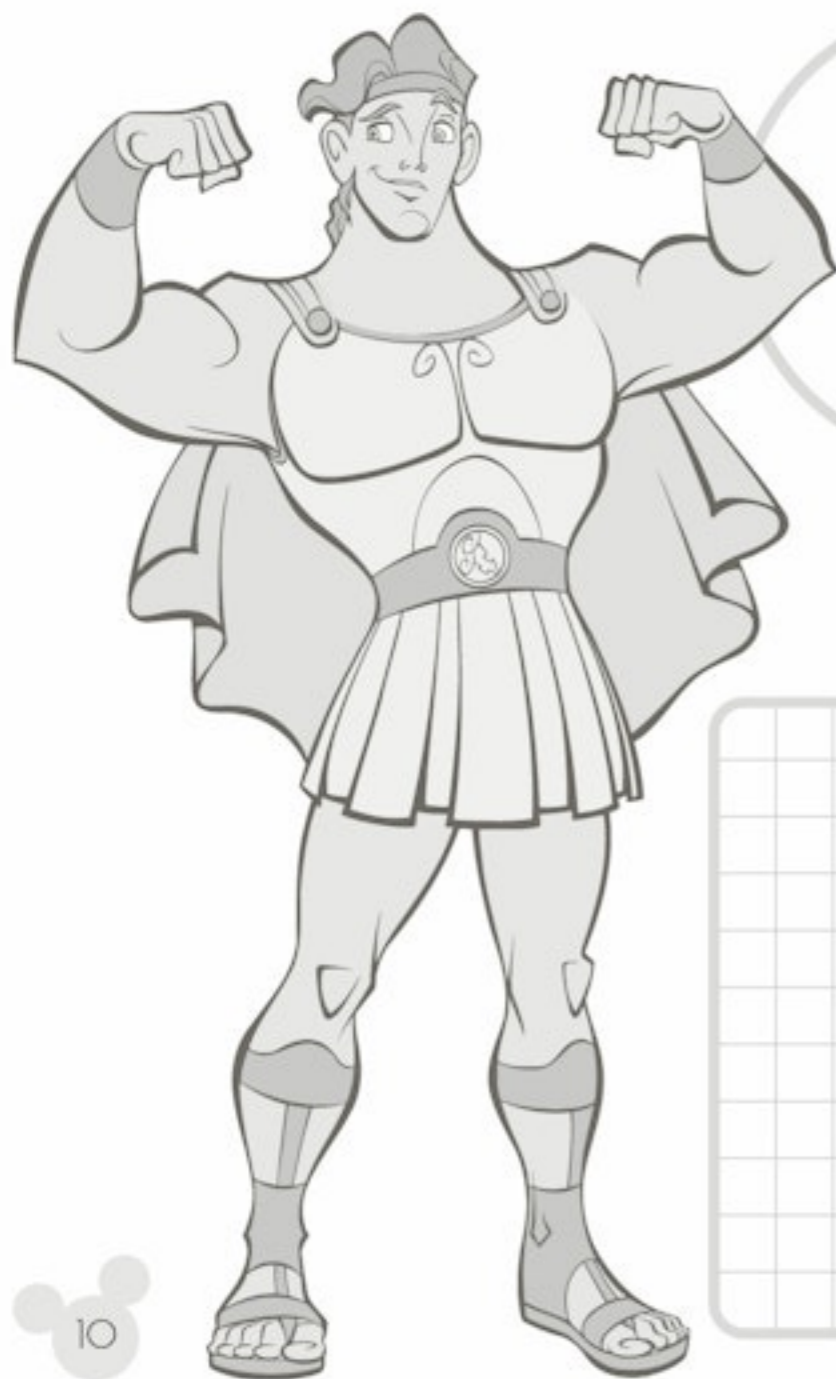
.....

Puzzle 2

HERCULES AND THE HYDRA

Hercules is battling the terrible monster Hydra in the cave where it dwells. At the start of the battle, Hydra has only one head, but each time Hercules cuts a head off, three grow in its place. He has already cut off twelve heads.

How many heads does Hydra have now?



Heads in total:

.....

Use this space if you need to work it out on paper.



Puzzle 3

I'M LATE, I'M LATE!

It's always "late" for the White Rabbit, and he's always checking his giant watch! Right now, it's 5:00 p.m. The White Rabbit's next appointment is in 100 hours' time but he is already worried about being late!



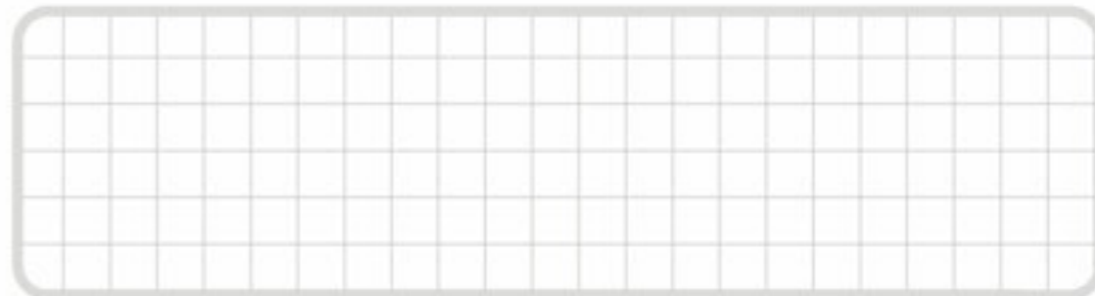
1. How many days is it until his appointment?

.....

2. What time will it be at?

.....

Use this space if you need to work it out on paper.



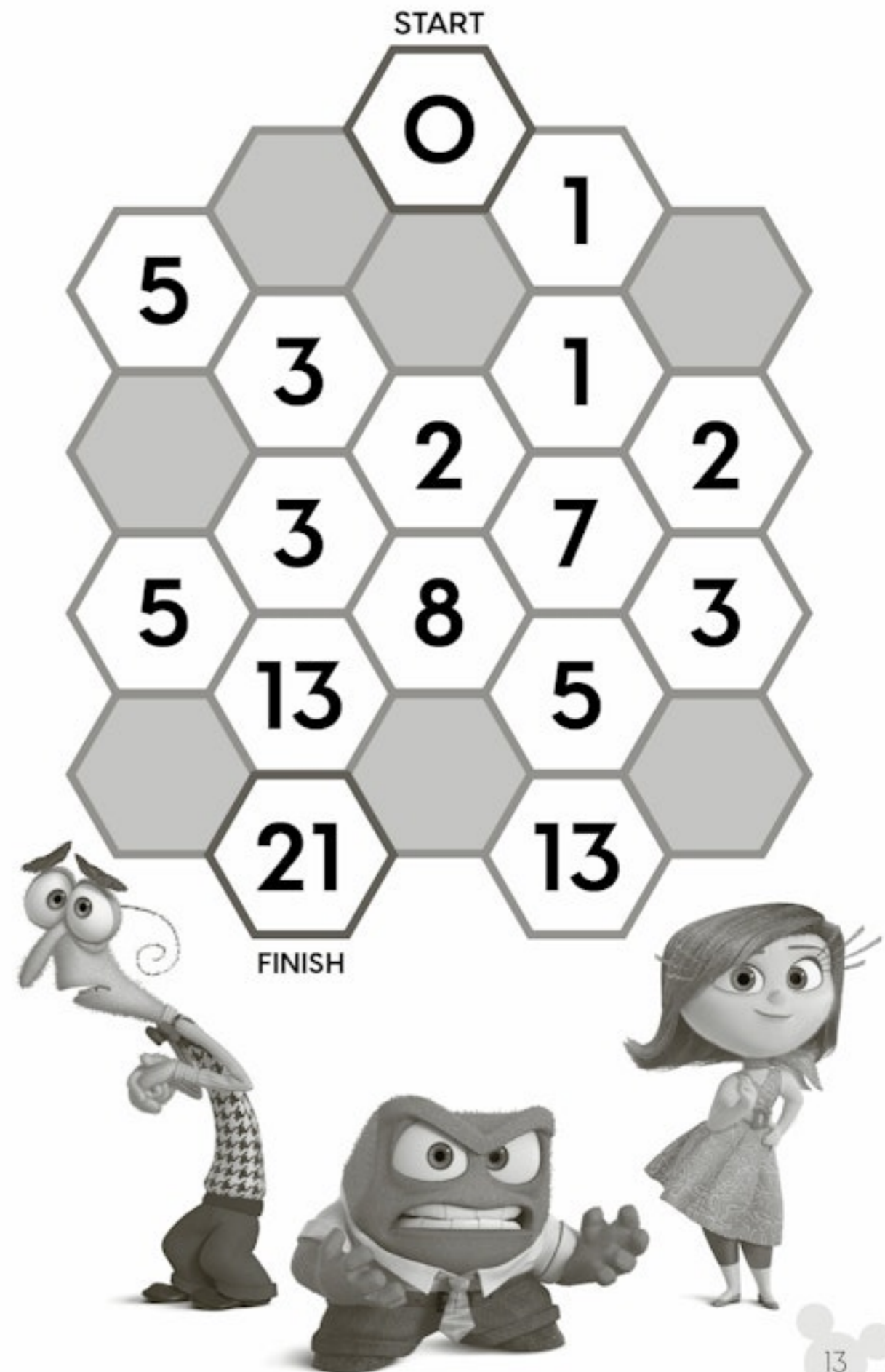
Puzzle 4

MEMORY SEQUENCE

During a test, Anger got into a fight with Fear, and that messed up Riley's memories. Luckily, Joy has a solution!

Start from memory O and plot the right path.
Remember: each memory is equal to the sum of the two previous ones!

Use this space if you need
to work it out on paper.



Puzzle 5

THE GREAT RUG RACE

Woody has come up with a great idea to have fun with his toy friends: a rug race! But just after they cross the finish line, the toys hear Bonnie and they freeze.

Can you work out the order they finished in?



Bear in mind that:

Woody
finished
two places
before **Buzz**

Hamm
finished
right after
Woody

Buzz
finished
two places
before **Rex**

Rex
finished
last



Use this space if you need
to work it out on paper.

1ST

2ND

3RD

4TH

5TH

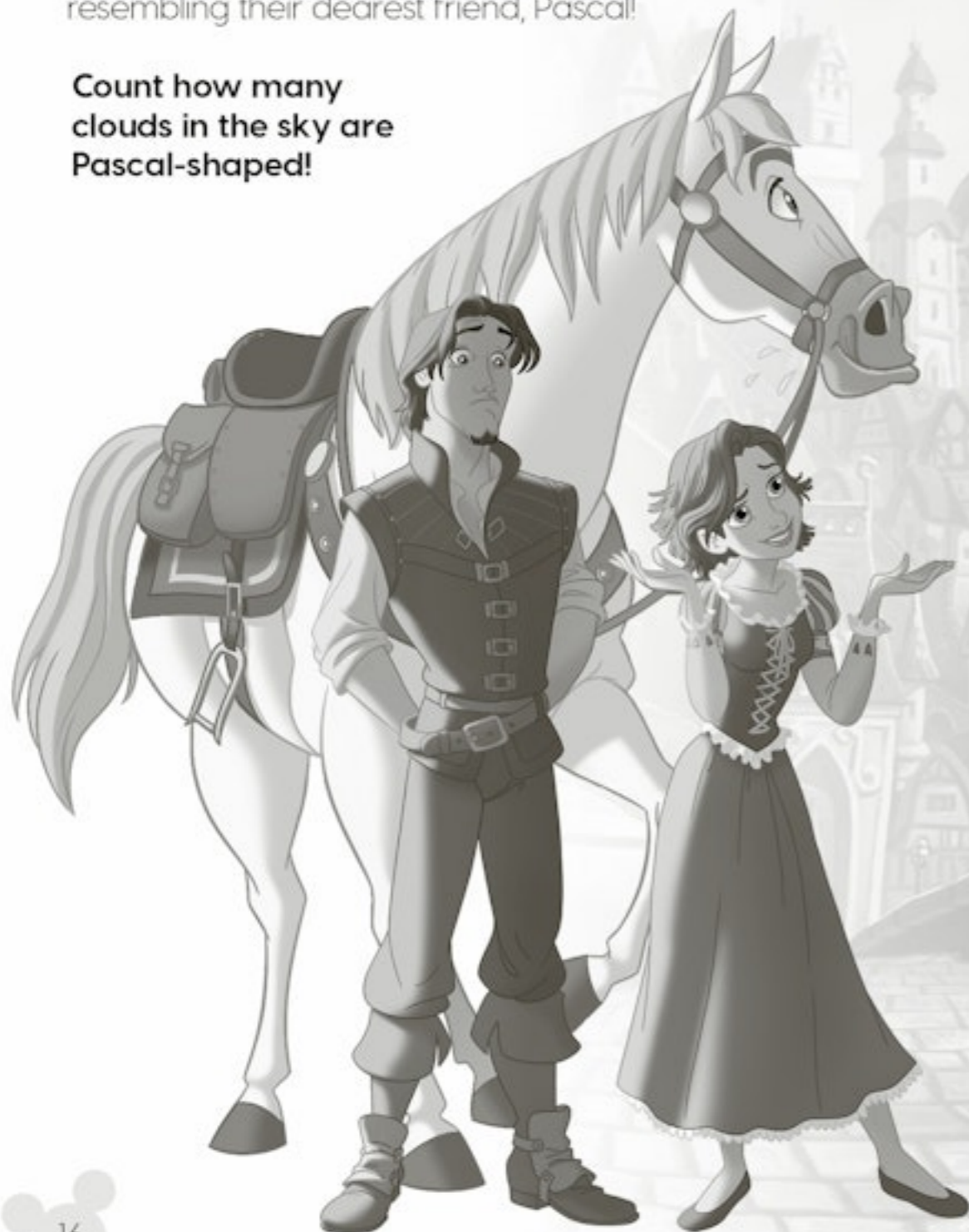
This is a full-page image of a blank sheet of graph paper. The paper has rounded corners and features a uniform grid of thin, light gray lines forming small squares across its entire surface. There are no margins, text, or other markings on the page.

Puzzle 6

HEAD IN THE CLOUDS

Rapunzel and Eugene usually take a long walk through the streets of the kingdom, and they like to stop and look at the clouds. One day, they notice that there are clouds resembling their dearest friend, Pascal!

Count how many clouds in the sky are Pascal-shaped!



Pascal-shaped
clouds in total:

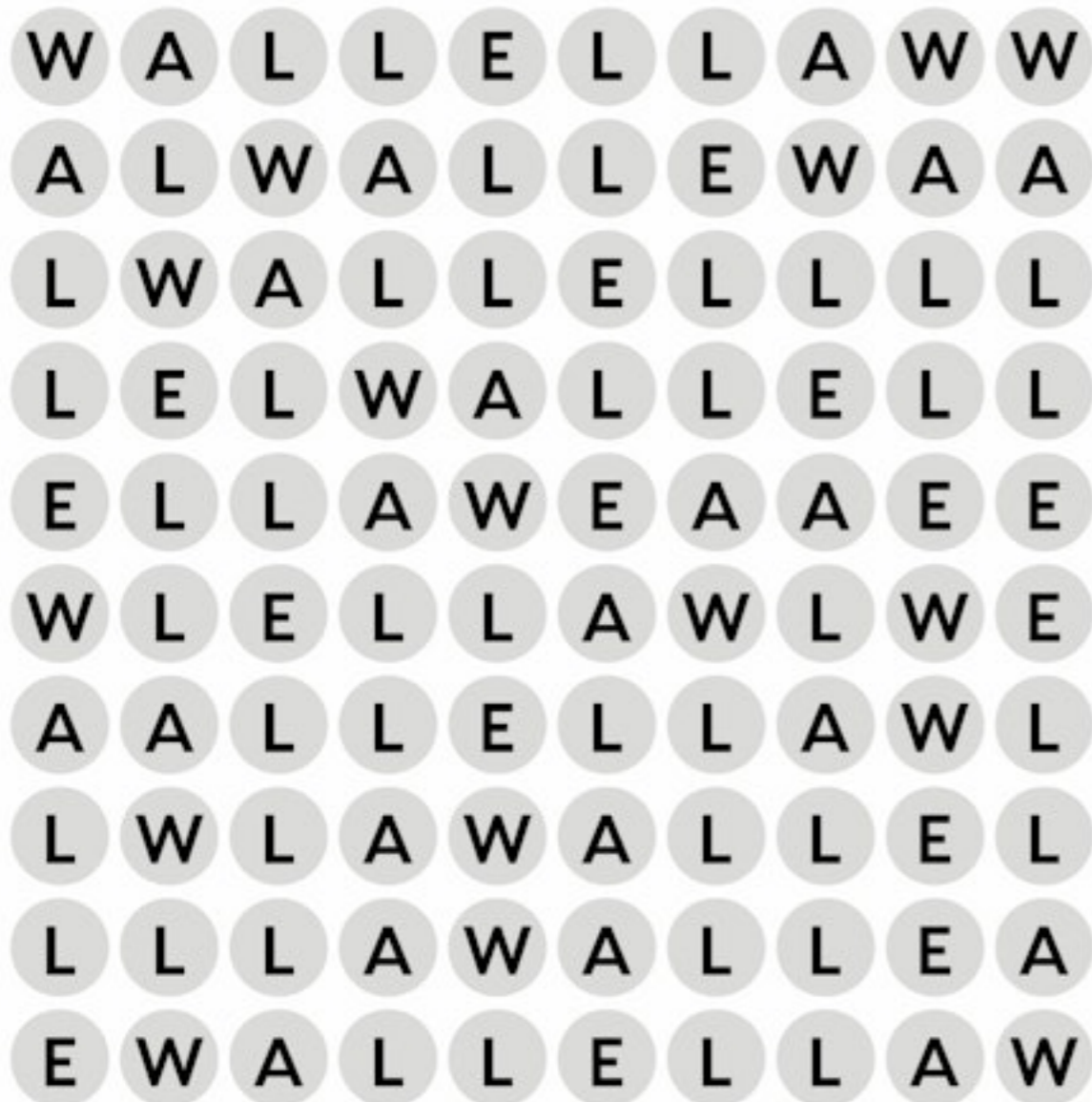
.....

Puzzle 7

A SHORT CIRCUIT!

WALL·E's language circuit got stuck, and the little robot kept repeating his name. Luckily, he managed to solve the problem. But before he did, how many times did he repeat his name?

Look for them in the grid below, and count them.

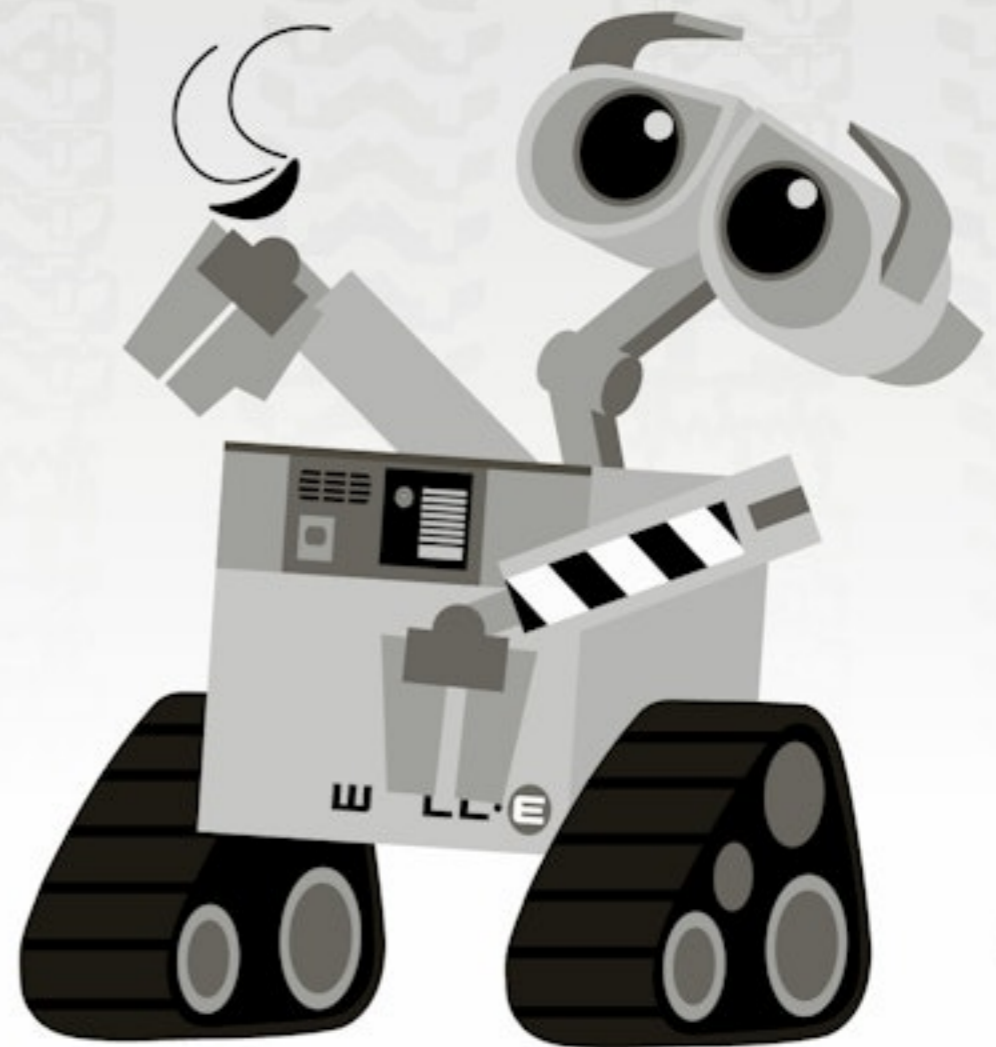


REMEMBER: The name can be written from right to left and vice versa, from bottom to top, from top to bottom, and also diagonally.



How many times is "WALLE" repeated?

.....



Puzzle 8

MAKE A WISH

In Agrabah, many characters come into contact with the magic lamp and have the chance to be granted a wish. Can you work out who wished for what?

Use the numbers to connect each character to the right wish.

ALADDIN



1

To be free to choose who to love.

ABU



2

To become rich.

IAGO



3

To find a husband worthy of my daughter.

4

To have lots of food!

JAFAR



5

To become a prince and marry Jasmine.

THE SULTAN



6

To become the new sultan of Agrabah.

JASMINE



Puzzle 9

FINDING RELAXATION

Marlin is a little tired, and Dory invites him to go on holiday with her. Any destination is fine. The two friends don't have major requirements ... but there's one element that absolutely can't be missing.

Join different-shaded pieces of the puzzle to form the right word and find out what Marlin and Dory can't do without.

CA

SN

WA

MO

RE

TO

SH

WEL

BIN

ACK

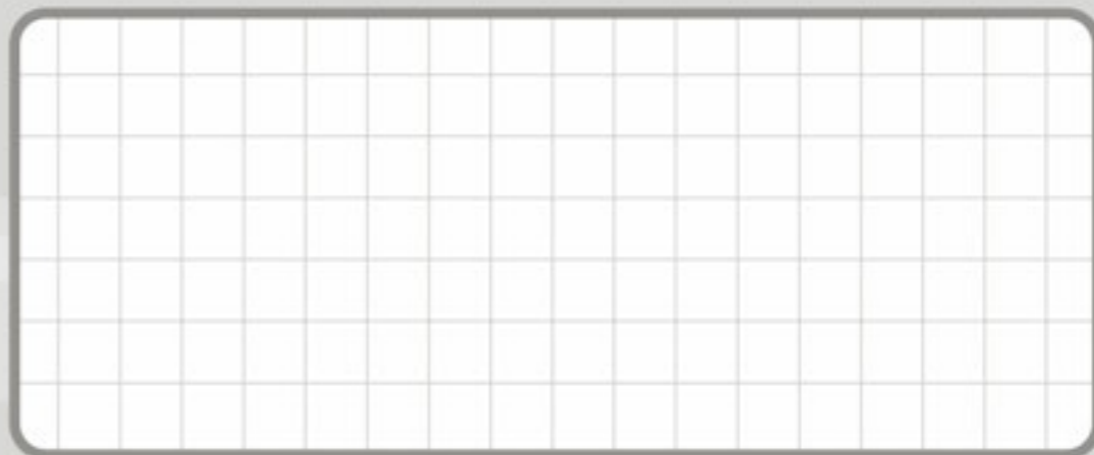
ARK

TER

LAX

NEY

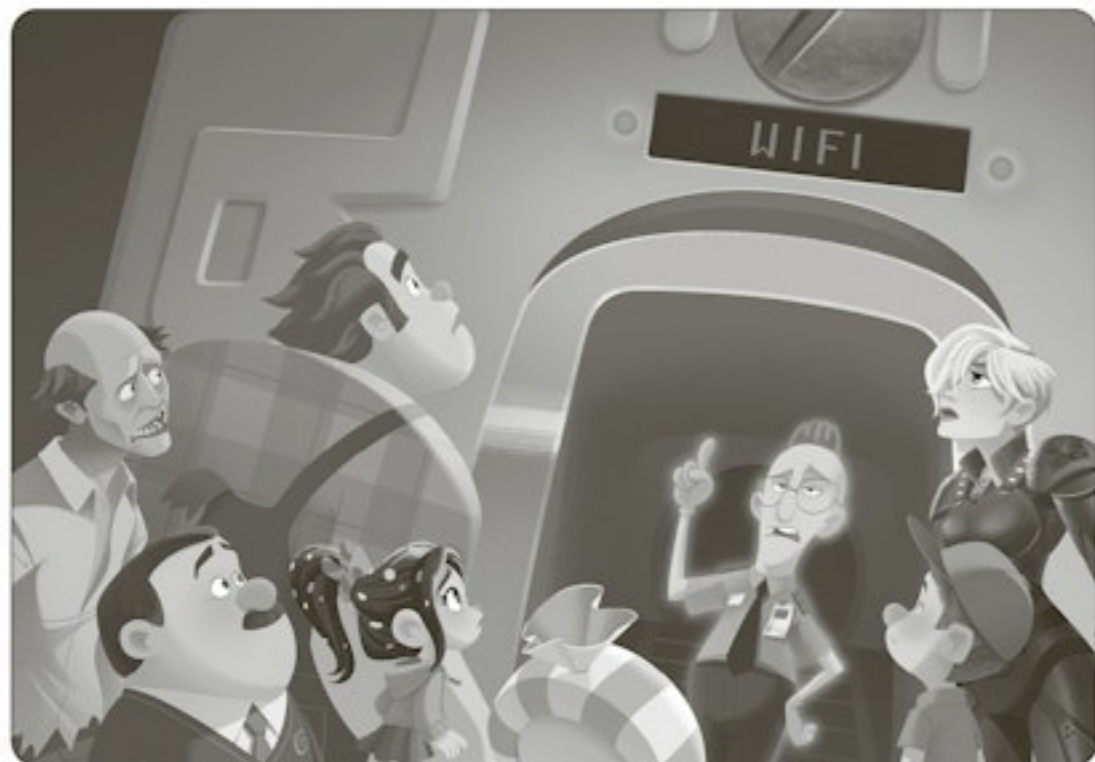
Use this space if you need to work it out on paper.



Puzzle 10

WI-FI AT FULL THROTTLE

Wi-Fi has been installed in the arcade to connect the games to the Internet, but it isn't active yet, because a password must be entered first.



Use logic and find the correct password, bearing in mind that it is the only word written twice in the displays below!

What's the password?

.....

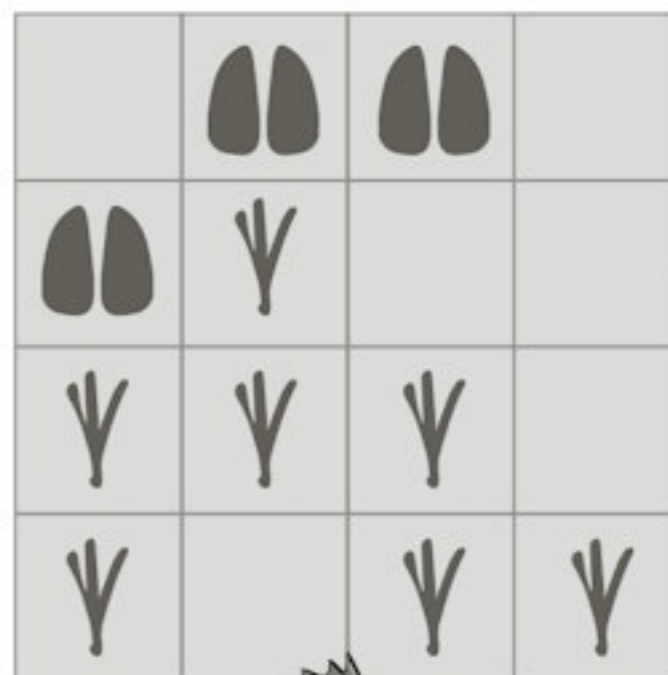


Puzzle 11

FOOTPRINTS IN THE SAND

On a beautiful sunny day, Moana is playing a game on the beach with Heihei and Pua.

Can you complete the sequences in the grid with the footprints, bearing in mind that no row, column or diagonal can contain four consecutive matching footprints? There are two possible solutions!



Puzzle 12

WORDSEARCH

Find the hidden pasta names in the grid. They can be hidden horizontally, vertically or diagonally, and can read from right to left or from left to right.



CANNELLONI

FARFALLE

FUSILLI

GNOCCHI

LASAGNE

LINGUINE

MACARONI

PAPPARDELLE

PENNE

SPAGHETTI

TAGLIATELLE

TORTELLINI

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| C | I | R | I | N | O | R | A | C | A | M | T | F | I | U |
| A | A | L | I | N | G | U | I | N | E | O | U | N | I | P |
| P | E | N | L | A | O | S | I | N | R | S | I | M | E | E |
| E | I | L | N | T | D | L | G | T | I | L | L | N | L | L |
| E | S | T | L | E | I | A | L | L | L | A | L | E | I | L |
| C | B | O | C | E | S | T | L | E | P | F | A | N | N | A |
| S | F | R | A | A | D | A | T | G | N | R | F | N | G | F |
| T | U | T | L | G | T | R | N | E | M | N | A | E | I | R |
| I | S | I | E | T | O | O | A | A | H | B | A | P | U | A |
| S | I | L | A | T | C | T | C | P | U | G | F | C | N | F |
| P | L | O | R | C | B | A | A | I | P | T | A | O | E | U |
| E | L | I | H | C | N | N | G | S | N | A | I | P | N | S |
| Q | I | I | B | N | T | P | T | S | A | E | P | O | S | I |
| U | N | E | E | L | L | E | T | A | I | L | G | A | T | L |
| I | R | P | E | R | N | O | I | C | B | N | N | E | P | I |

Puzzle 13

THE GREAT ESCAPE

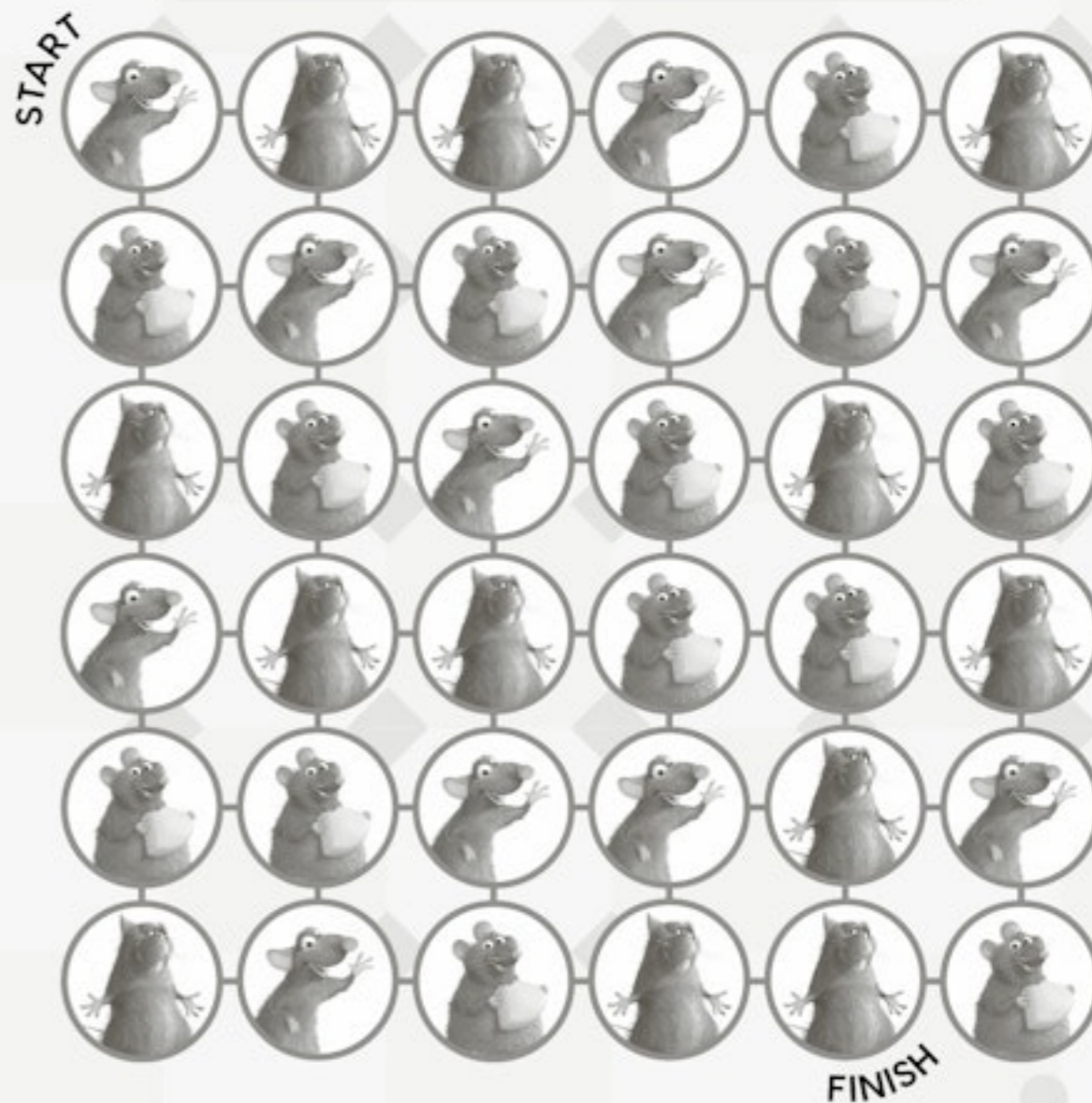
Remy, Emile and their dad Django are in the kitchen of a well-known Parisian restaurant. Unfortunately the chef doesn't like rats very much. They need to find a way out, and fast! **Help the three rats escape!**



Trace a path, bearing in mind that you always have to follow this order:



You can only move vertically and horizontally, never diagonally.



Puzzle 14

MONSTRO

All the whales on this page are identical apart from one.
Can you spot it?



Puzzle 15

A BERRY SPECIAL DAY

On a late summer afternoon, Pocahontas and Nakoma went in search of berries. But while they harvested them, their friends Meeko and Flit ate many berries in secret! **Read about what happened below and work out how many berries are in Pocahontas and Nakoma's basket now!**

In Pocahontas and Nakoma's basket there were **100 raspberries**.

Secretly, Meeko managed to eat **35** in a row!

Immediately after, Nakoma collected **as many raspberries as Meeko had eaten**, as well as some delicious **blueberries** – **7** to be precise.

Then Meeko stole **55** raspberries and Flit stole **28**!

Eventually, Pocahontas collected a raspberry and a blueberry for every 5 raspberries Meeko stole a second time.

Berries in total:

Raspberries

Blueberries



Puzzle 16

CODEWORD

Can you crack the code to fill in the grid? Each letter of the alphabet has a number assigned to it and some are filled in for you. The words to fit into the grid are below – apart from one – **can you fill in the grid?**

3 letter words

Its
Man
Ten
Two

4 letter words

Asks
Gems
Lava
Self

5 letter words

Aging
April
Cruel
Horse
Seize
Union

7 letter words

Couldn't
Extends
Kitchen
Meeting

8 letter words

Adequate
Annoying
Finances
Hostages

10 letter words

Businesses

12 letter words

Accomplished
Increasingly

| | | | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 2 | 16 | 24 | 16 | | 1 | 15 | 26 | 2 | 26 | 17 | 14 | 16 |
| 5 | | 15 | | 15 | | 13 | | 17 | | 11 | | 14 |
| 14 | 12 | 13 | 14 | 26 | 5 | 16 | | 17 | 10 | 6 | 14 | 8 |
| 19 | | 17 | | 17 | | | | 11 | | 8 | | 1 |
| 6 | | 22 | 15 | 10 | 11 | 22 | 2 | 23 | 2 | 5 | 2 | |
| 2 | | 14 | | 14 | | 11 | | 4 | | 26 | | 22 |
| 13 | 14 | 26 | | 2 | A | 4 | 10 | 15 | 8 | L | 13 | 20 |
| 14 | | | | 16 | | 16 | | 15 | | | | 16 |
| | 9 | 6 | 16 | 15 | 26 | 14 | 16 | 16 | 14 | 16 | | 13 |
| 8 | | 26 | | 26 | | | | 22 | | 14 | | 2 |
| 2 | 18 | 15 | 26 | 18 | | 23 | 14 | 14 | 13 | 15 | 26 | 18 |
| 7 | | 11 | | 8 | | 2 | | 5 | | 21 | | 14 |
| 2 | 26 | 26 | 11 | 3 | 15 | 26 | 18 | | 18 | 14 | 23 | 16 |

When it is complete the special answer word will be revealed.

| | | | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 |

Puzzle 17

BABYSITTER DORY

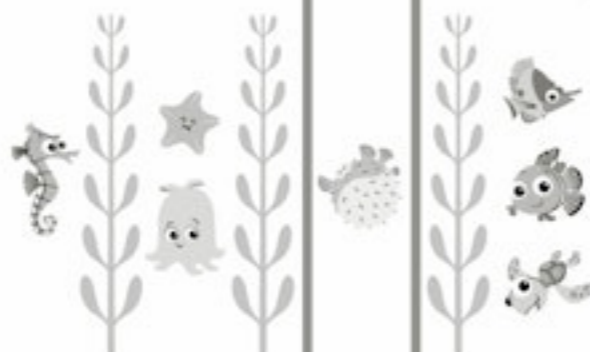
Dory promised Mr. Ray she'd look after his seven little pupils, but today they are nervous and often quarrelling. To avoid squabbling, Dory should split them into different sea areas, separated by seaweed. **Carefully read the rules below and find the correct distribution!**



Rules: Going from left to right, each area must contain more pupils than the previous one.

There can't be two areas with the same number of pupils.

Example: The solution to the right doesn't work. The marked area doesn't have more pupils than the previous one, and there is already another area with only one pupil.



Fill in the number of pupils in each section below.

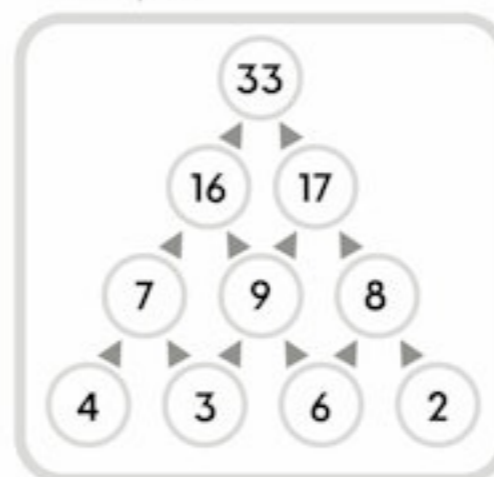


Puzzle 18

A MOUNTAIN OF NUMBERS

Anna and Elsa are trying to reach the top of the North Mountain, but finding the right path in the deep snow isn't that easy!

Example:



Fill in the empty boxes, bearing in mind that the number in each box must be the sum of the two numbers underneath it.

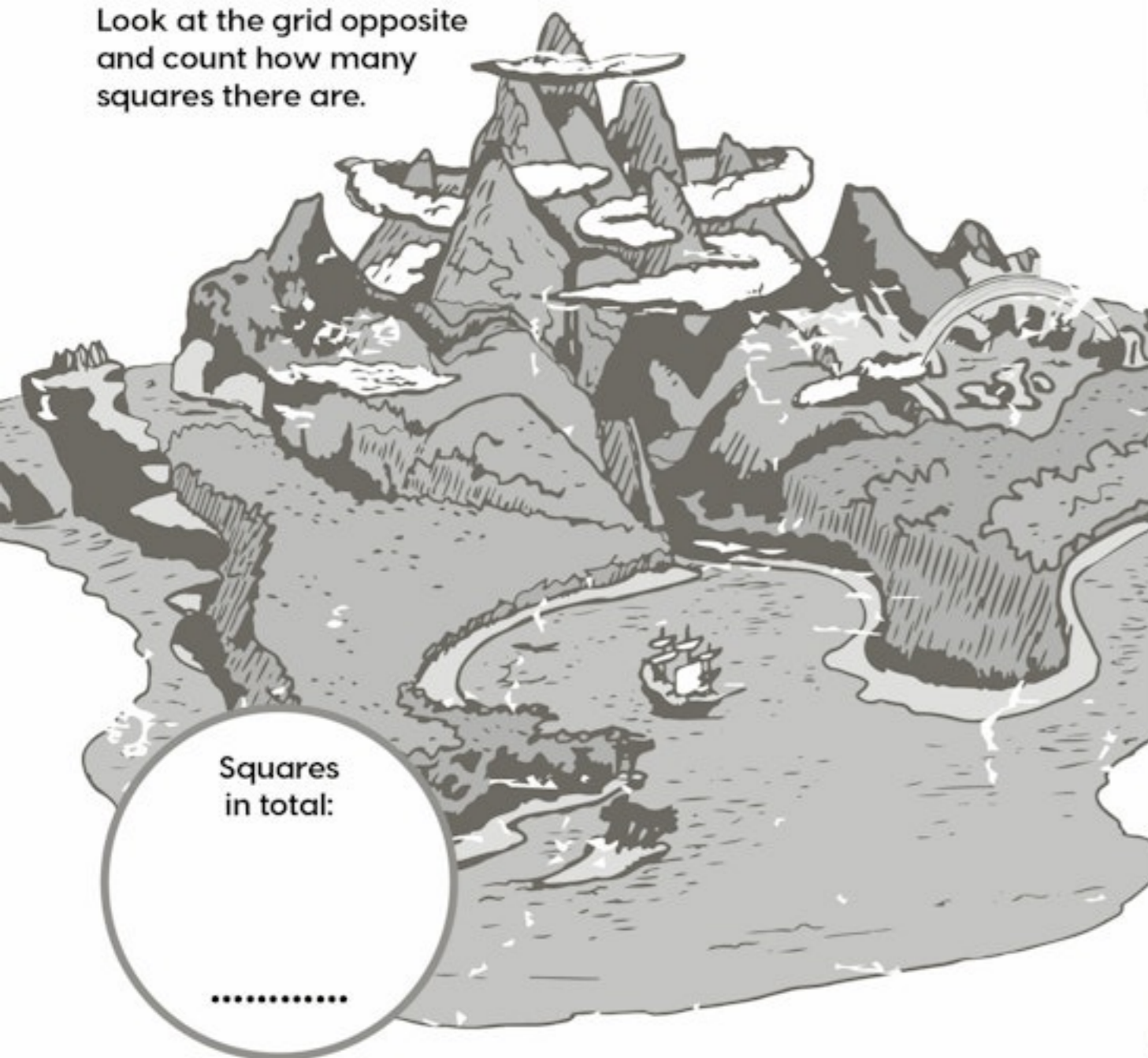


Puzzle 19

LET'S MAP PETER

Captain Hook and Mr. Smee have decided to draw a map of Peter Pan's movements. They've discovered that his movements form a large square - in fact, more than one!

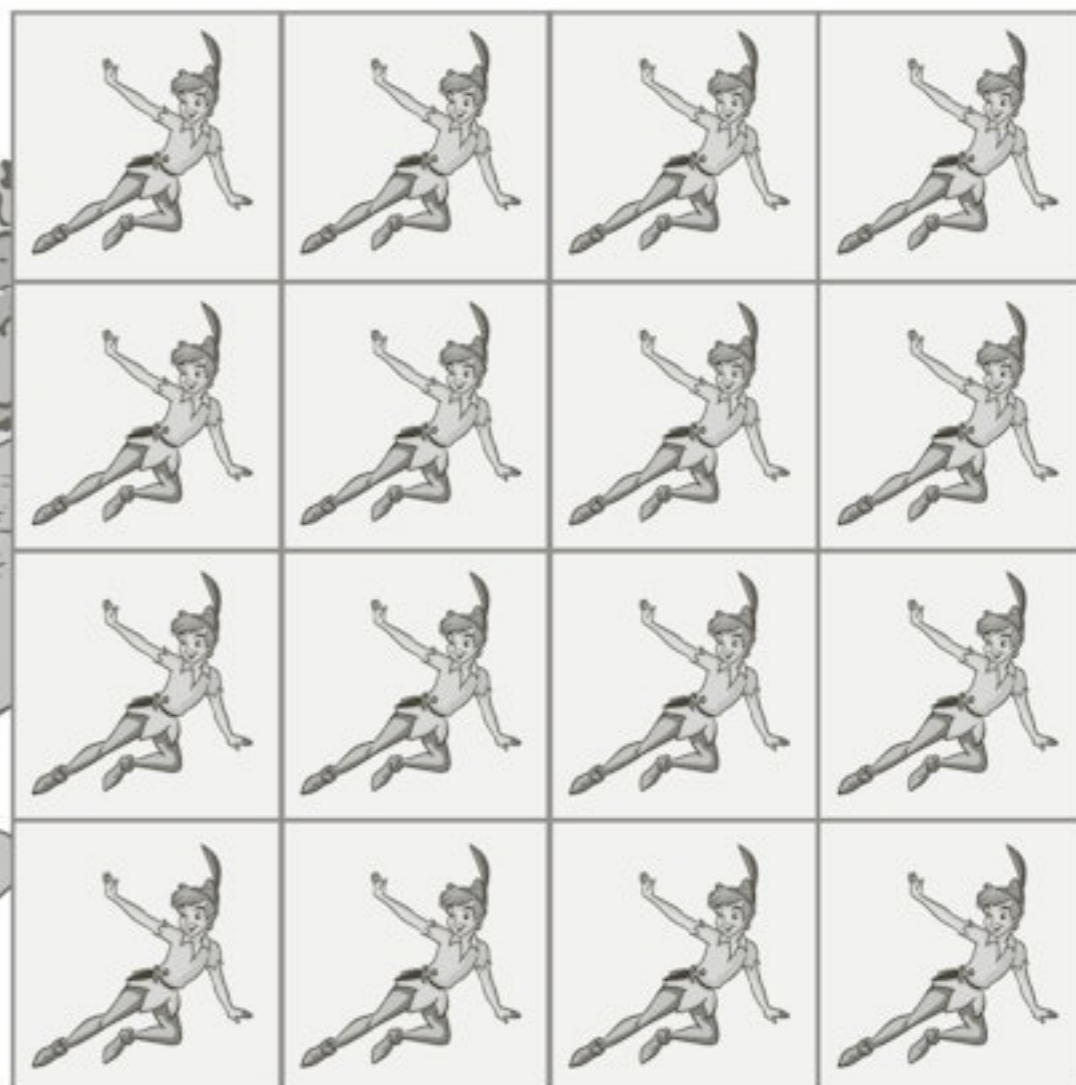
Look at the grid opposite and count how many squares there are.



Squares
in total:

.....

Be careful: There are squares of many different sizes and each one could contain others. In the example on the right, there are five squares: four small ones and a larger one that contains them all.



Puzzle 20

SMALL AS A FLOWER

In Wonderland, it's easy to lose all sense of scale! Right now, Alice is 20 inches tall. Find the correct sequence of calculations to bring Alice back to her normal height of 5 feet and 5 inches. **Remember there are 12 inches in a foot!**



- 1 Shrink Alice by 10 inches.
- 2 Halve Alice's height.
- 3 Multiply Alice's height by four.
- 4 Make Alice grow by 30 inches.

The right sequence is:

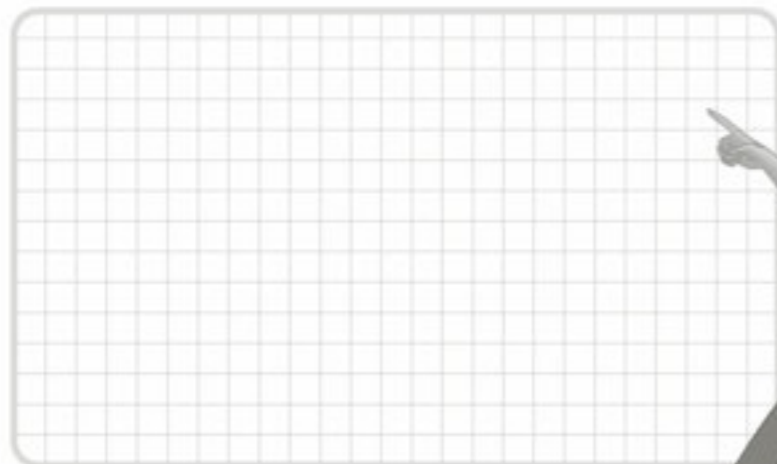
.....

.....

.....

.....

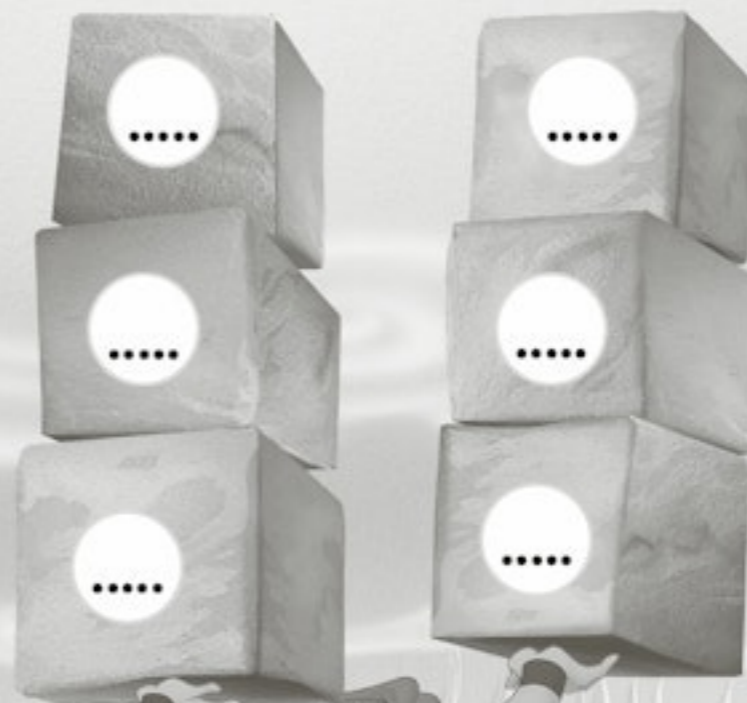
Use this space if you need to work it out on paper.



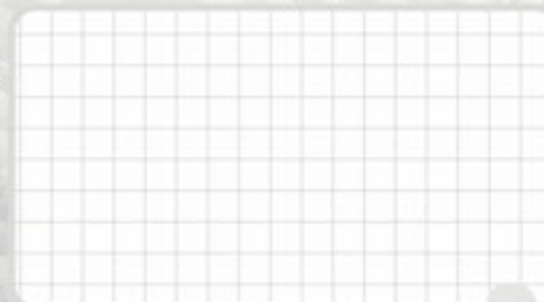
Puzzle 21

TWO HEAVY SUMS

Hercules is a true hero: clever, courageous and very strong. Number each block using the six numbers on the right. The sum of the three blocks he's holding with his right hand is equal to the sum of the three blocks he's holding with his left hand. **You can do it... if you rotate your point of view!**



Use this space if you need to work it out on paper.



Puzzle 22

WORDSEARCH

Find the hidden words in the grid. They can be hidden horizontally, vertically or diagonally, and can read from right to left or from left to right.



ACHILLES ARCHDEACON CLOPIN SAROUSCH

DJALI ESMERALDA FROLLO TROUILLEFOU

HUGO LAVERNE MADELLAINE VICTOR

PARIS PHOEBUS QUASIMODO ZEPHYR

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Y | M | H | T | R | E | R | W | Q | X | C | R | K | W | E |
| A | E | G | N | R | Y | M | Q | W | X | O | E | X | E | J |
| Z | Y | H | A | H | O | Z | J | J | T | Z | E | T | O | H |
| P | G | W | P | Z | E | U | Q | C | E | Q | O | Q | O | Y |
| T | R | E | U | F | B | S | I | L | P | A | L | U | M | O |
| N | Z | Q | N | H | N | V | M | L | O | P | L | A | T | U |
| F | Q | S | S | I | L | Y | A | E | L | S | O | S | X | H |
| S | I | R | A | P | A | Q | C | R | R | E | R | I | W | O |
| L | J | S | R | E | V | L | O | V | H | A | F | M | C | W |
| X | A | U | O | G | E | L | L | W | L | U | L | O | D | E |
| T | V | B | U | O | R | E | W | E | L | I | G | D | U | R |
| W | L | E | S | X | N | Z | N | B | D | K | J | O | A | R |
| B | N | O | C | A | E | D | H | C | R | A | E | R | L | Z |
| W | Q | H | H | Q | N | I | P | O | L | C | M | O | X | G |
| P | T | P | B | R | A | C | H | I | L | L | E | S | M | A |

Puzzle 23

ALADDIN'S GREAT ESCAPE

Jafar craves control of the city of Agrabah. He accuses Aladdin of a crime he never committed and orders the guards to capture him!

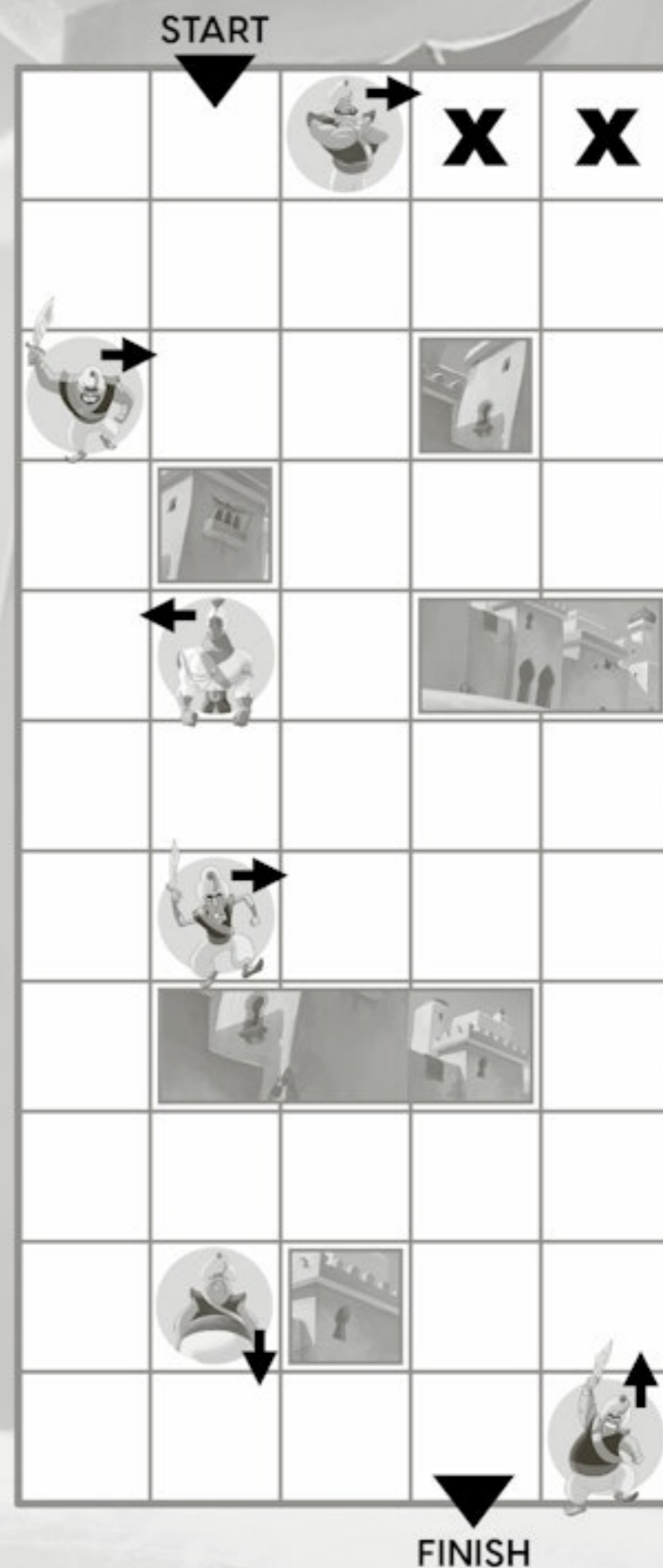
Carefully read the rules below and find Aladdin's route out of the city.

Rules:

The guards will arrest Aladdin if he crosses a square in their line of sight. The example in the first row of the grid indicates where the guard is looking, and the Xs show the squares Aladdin can't move through.

Move horizontally or vertically and use the buildings to hide from the guards' view.

If you can't move in front of the guards' line of sight, you can always move beside or behind them!

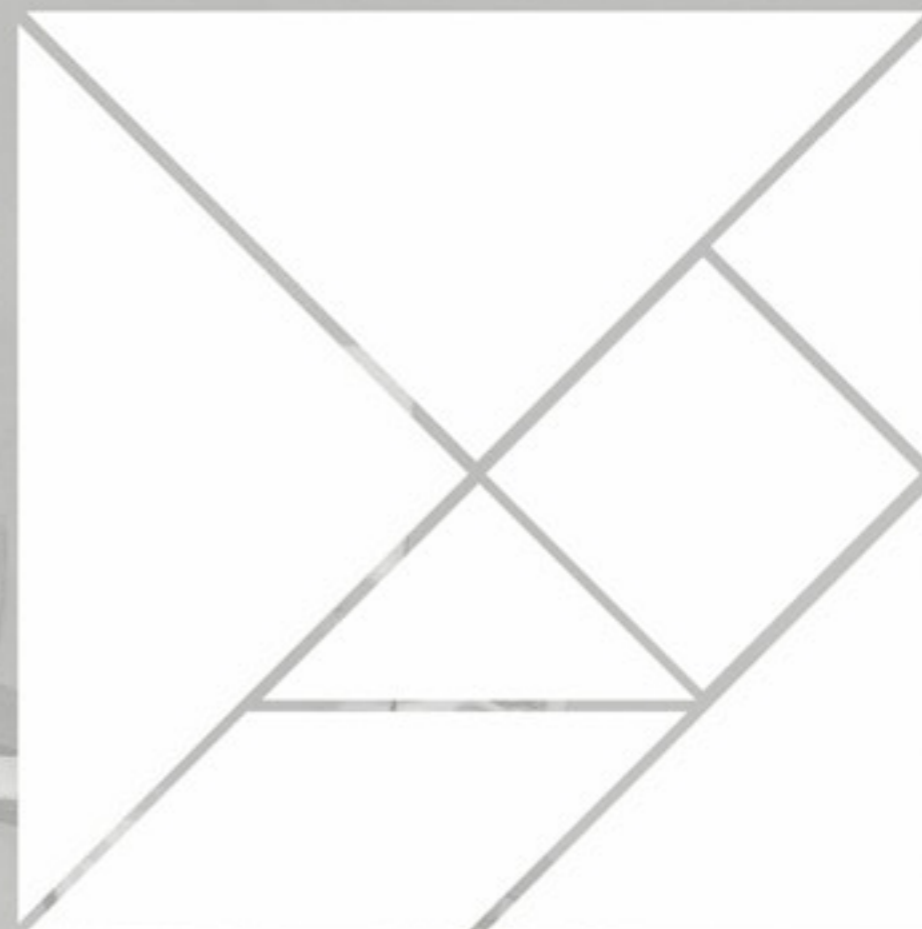
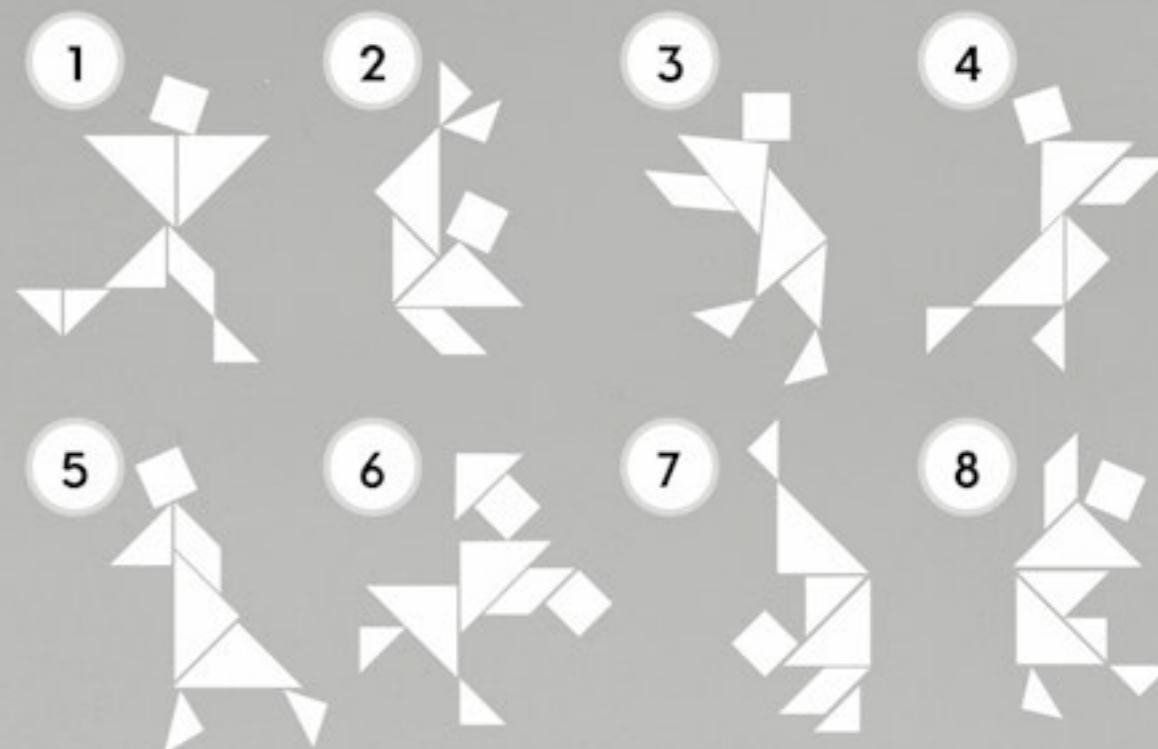


Puzzle 24

MULAN, YES, MULAN

Mulan is playing with geometric shapes to come up with new moves for her training. At the bottom of the opposite page are the shapes she has to use to re-create each position, but in three cases Mulan changes the rule.

Look at the poses and cross out the wrong ones!



Puzzle 92

MADAM MIM'S CARDS

Madam Mim engages in trickery of all sorts. This time she has laid out a group of cards.

Can you work out which line is the odd one out, and why?

The odd one out is

.....

because

.....

.....

As a bonus, can you name five animals that Madam Mim transforms herself into?

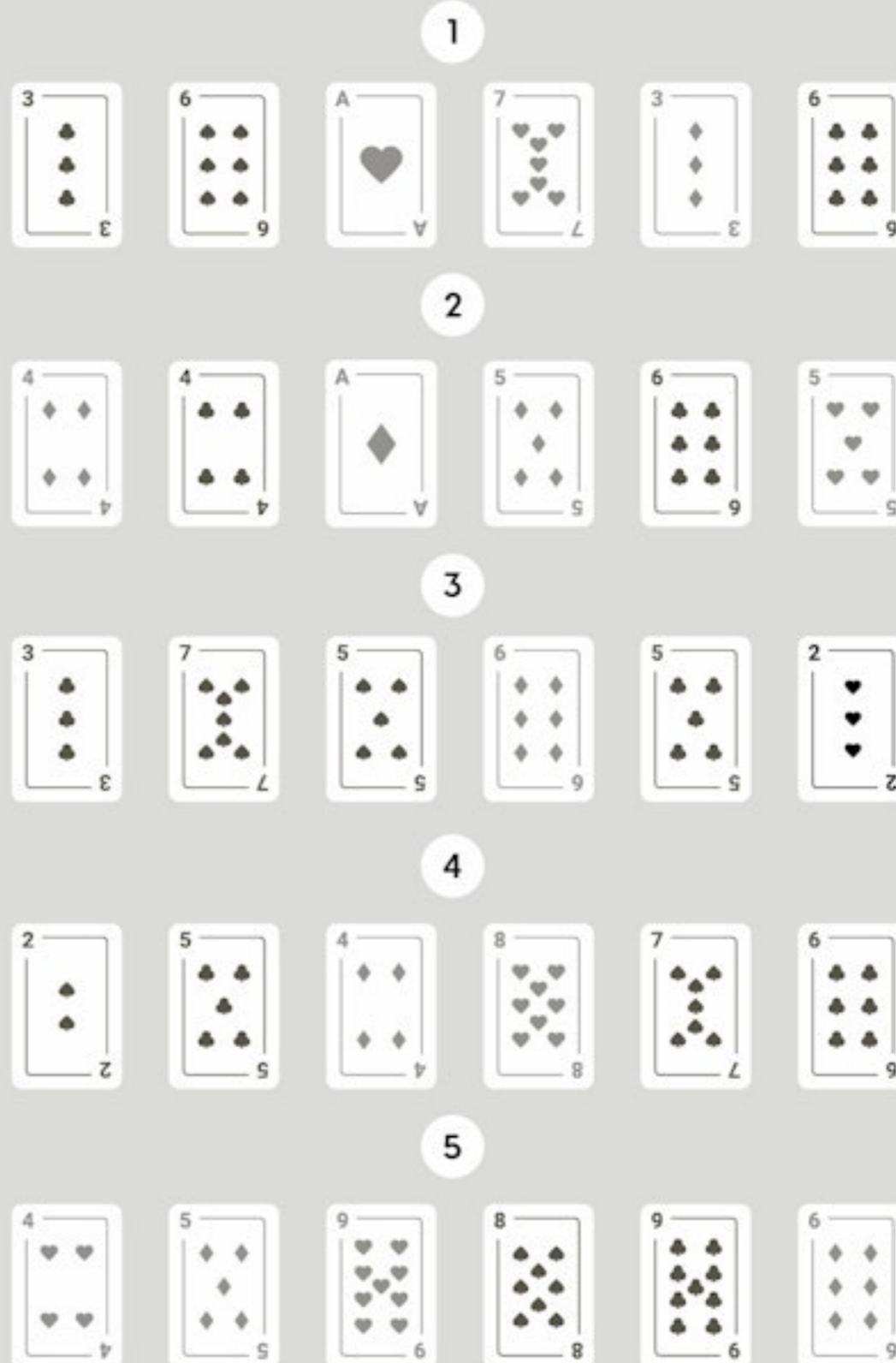
1

2

3

4

5



Puzzle 93

MATHEMATIC SUDOKU

Fill in the grid with the numbers 1 to 9 once only in each row, column and 3x3 square.

This sudoku is divided into smaller sections, shown with a dotted outline. In each of these is shown a number that is the total of the numbers in that section. To help you, four numbers have been added already.

| | | | | | | | | |
|----|----|----|----|----|---|----|----|----|
| 15 | 4 | | 7 | | 9 | 11 | 12 | |
| | 11 | | 5 | 17 | | | 8 | |
| 6 | 11 | 2 | 9 | | 8 | 8 | | 10 |
| | 14 | | 10 | | | 14 | | |
| 7 | 11 | 13 | | 10 | | 9 | 16 | 7 |
| | | 15 | 10 | | | | | 5 |
| | | | | | | | | 2 |
| 9 | | | 8 | 16 | | 13 | 3 | |
| 15 | | 3 | | 5 | | | 11 | |
| 10 | | | 14 | | 6 | | 14 | |

Puzzle 94

LOGIC GRID

Fill in the empty boxes with the numbers 1, 2, 3, 4, 5, always following the three rules:

A number must not appear more than once in a row.

A number must not appear more than once in a column.

A number must not appear more than once in each shaded shape.

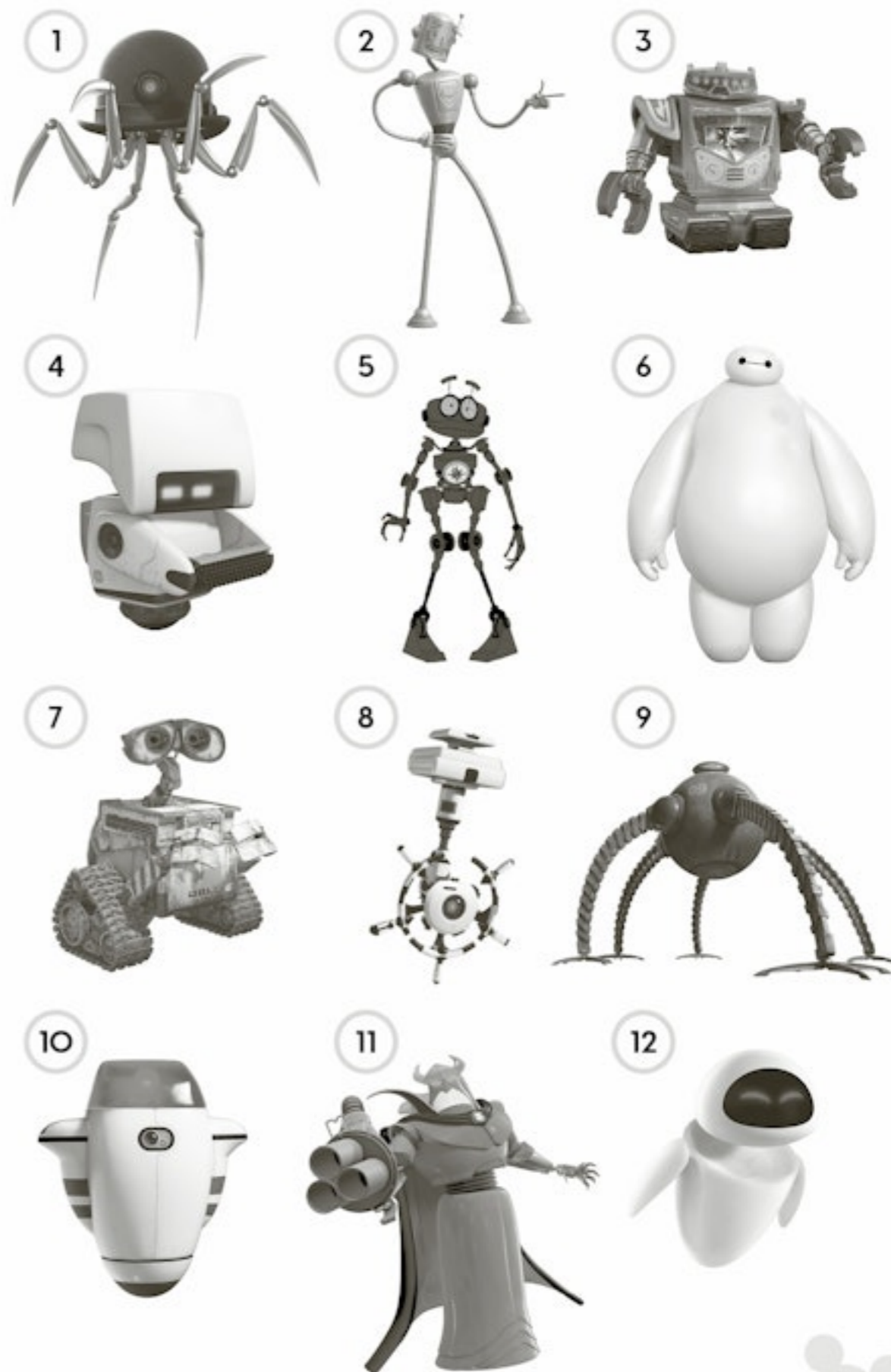
| | A | B | C | D | E | F |
|---|---|---|---|---|---|---|
| 1 | 5 | | | | | 2 |
| 2 | | | | | 4 | |
| 3 | | 3 | | 1 | | |
| 4 | | 6 | 4 | | | |
| 5 | 2 | | | 6 | 3 | |
| 6 | | | 5 | | | 3 |

Puzzle 95

ROBOTS

Can you match each robot with its name?

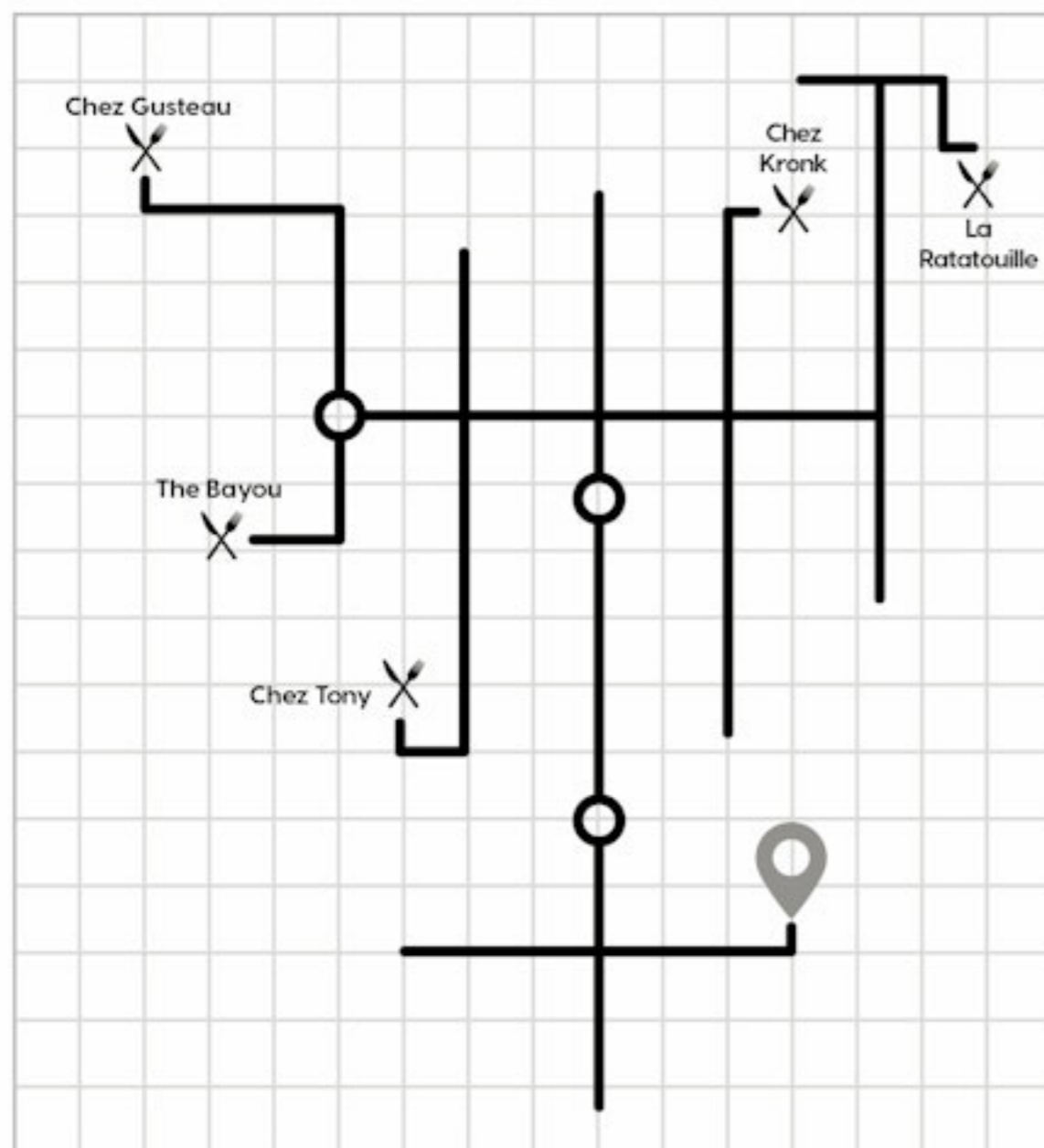
| | |
|---------------------------------------|------------------------------------|
| A Auto | B Baymax |
| C B.E.N. | D Carl |
| E DOR-15 | F EVE |
| G Go-4 | H M-O |
| I Omnidroid | J Sparks |
| K WALL·E | L Zurg |



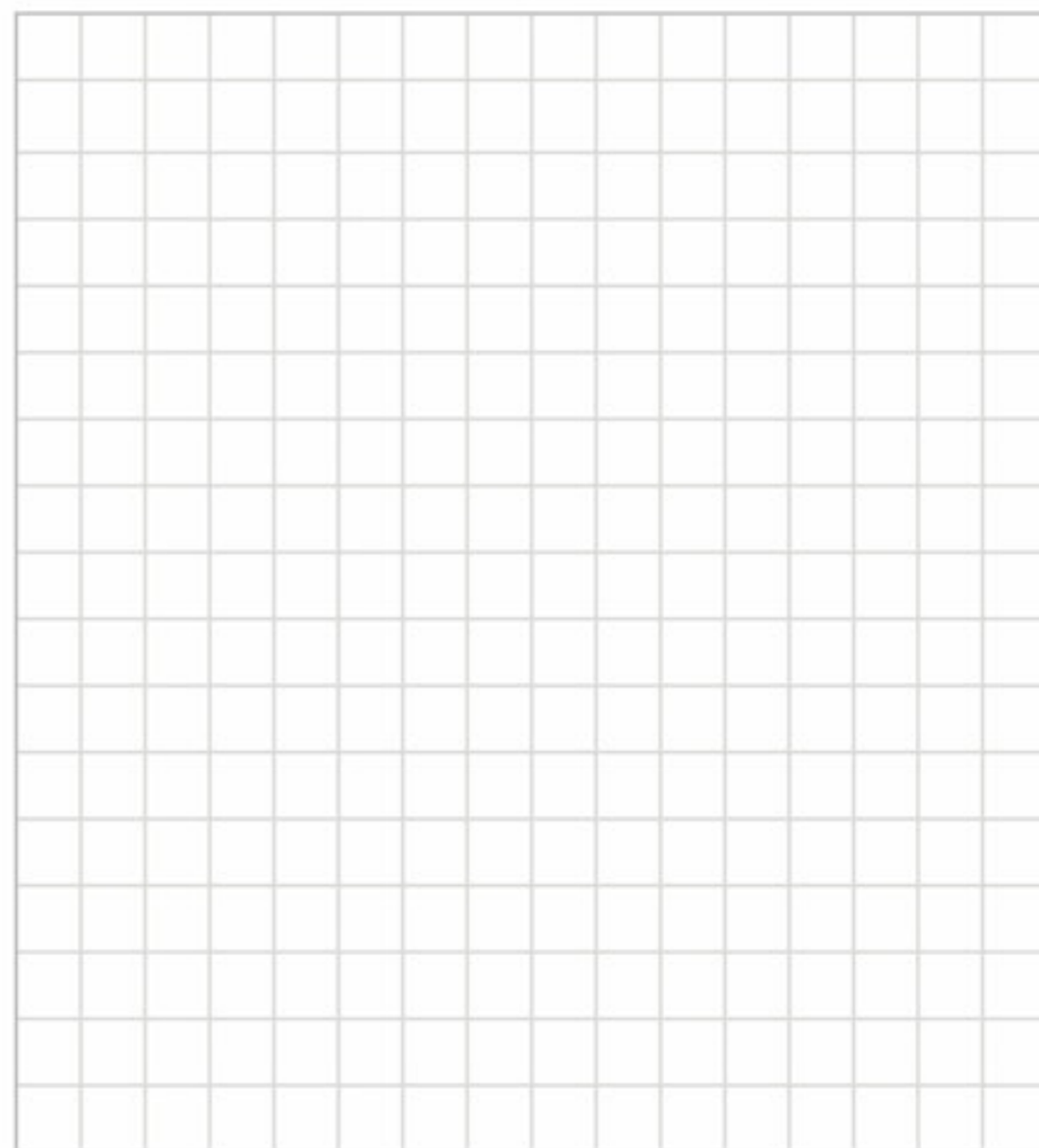
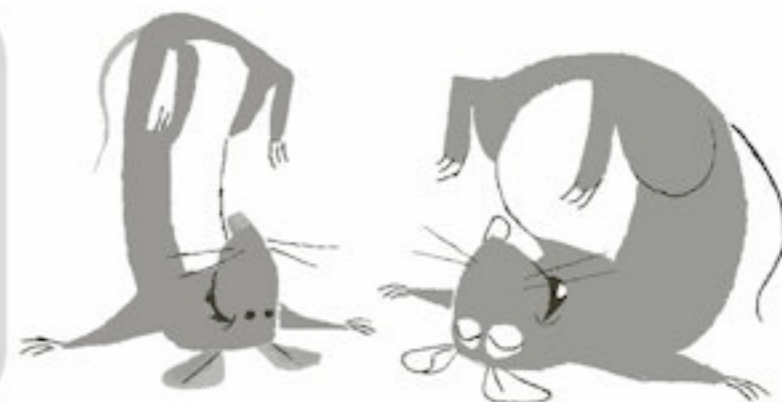
Puzzle 96

THE RESTAURANT

Study the map below for one minute, then cover it up and answer the question on the opposite page.



Give directions
to get to the
restaurant
La Ratatouille.
Use the space
below to draw the
map if you need to.



Puzzle 97

TRANSFORMATION

Can you join these people with their
(wanted or unwanted) transformations?

1

ARTHUR

2

JAFAR

3

KUZCO

4

MADAM MIM

5

MALEFICENT

6

SNOW WHITE'S
STEPMOTHER

7

MERLIN

8

MOR'DU

9

PRINCE NAVEEN

10

YZMA

A

COBRA

B

DRAGON

C

SQUIRREL

D

FROG

E

LLAMA

F

CAT

G

GERM

H

BEAR

I

HAG

J

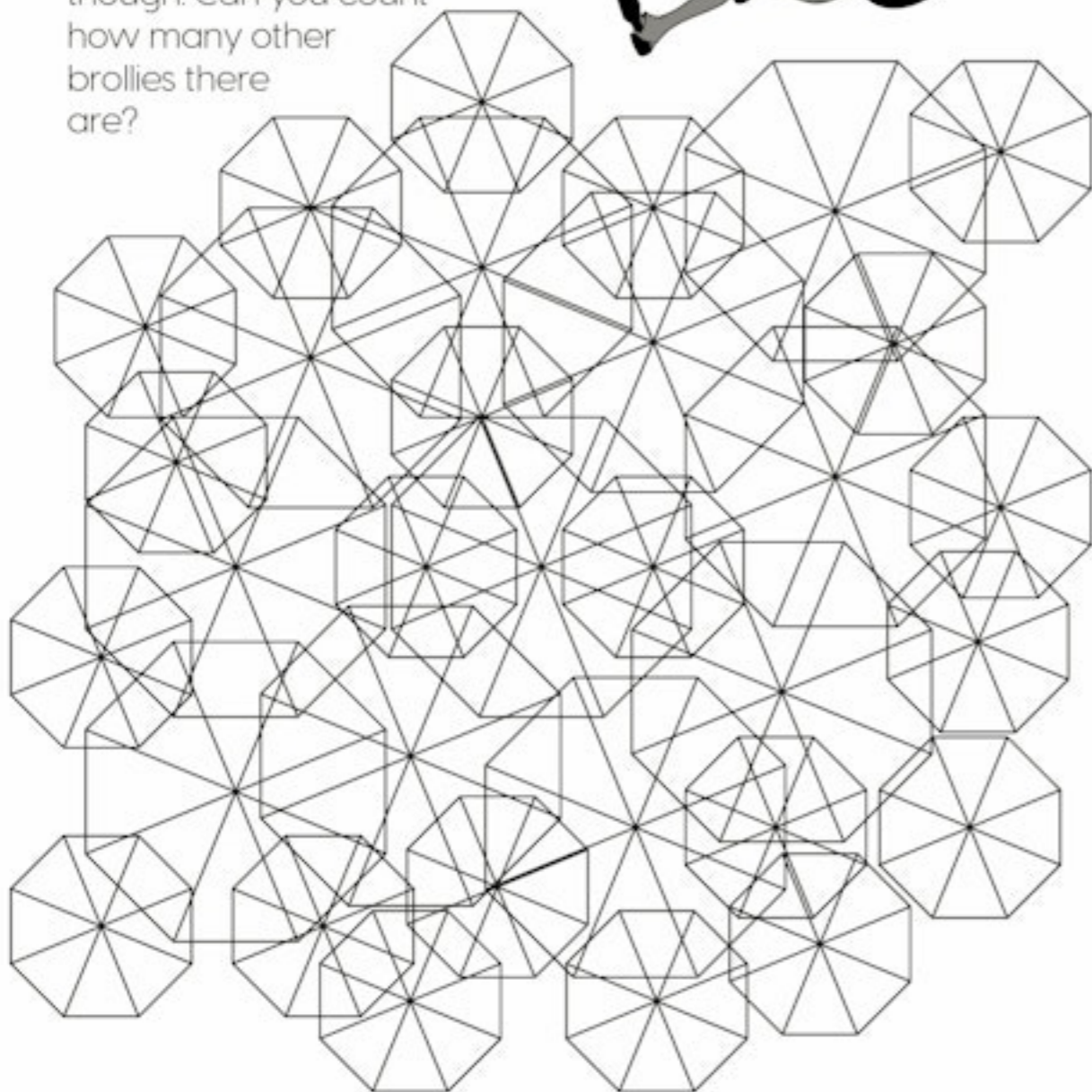
CHICKEN



Puzzle 98

UMBRELLAS

It's a blustery day and Edgar needs to hold on to his umbrella with all his might. He doesn't have the only umbrella on the page though. Can you count how many other brollies there are?



Umbrellas
in total:

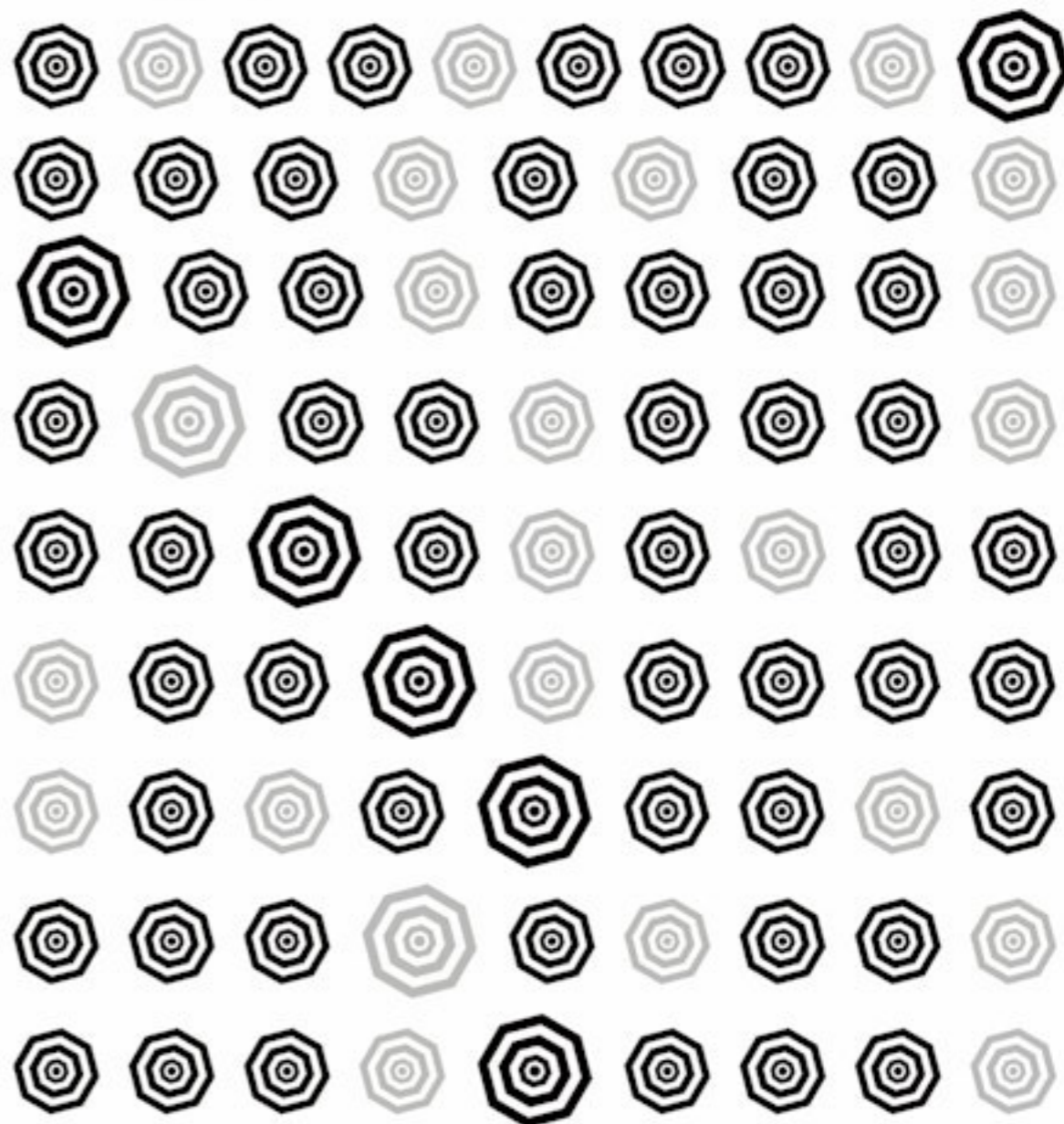
Missing
umbrellas in
total:

.....

Puzzle 99

THE SEQUENCE

Using logic, can you work out how many umbrellas are missing from the sequence, and where they should be?



Puzzle 100

NUMBER SQUARE

Fill in the empty boxes with the numbers 1, 2 or 3, always following the three rules:

A number must not appear more than once in a row.

A number must not appear more than once in a column.

Each group of squares (shown by dotted lines) must contain only numbers that combine to equal to the number printed in the top left of the first square in the group, by using the method of calculation shown (\times , $+$, $-$, \div). For example, $3 \div$ can be calculated as 3 divided by 1.

Note that a number may appear more than once in a group of squares, as long as the two rules above are followed, for example:

| | | |
|----------|---|---|
| $4 \div$ | 2 | 1 |
| | 1 | |

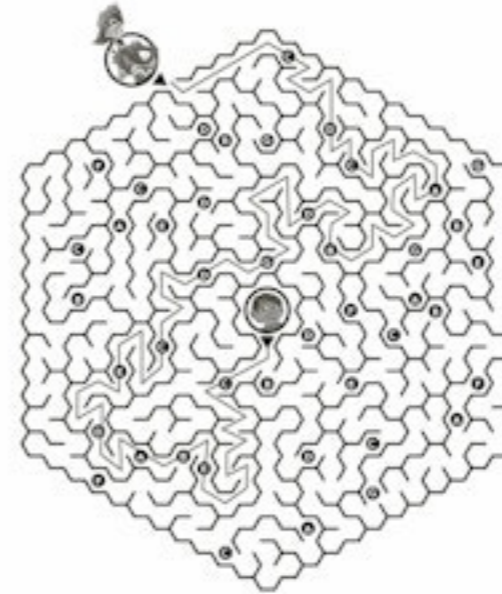


| | | | | | |
|----------|-------------|------------|----------|-------------|-------------|
| $1 -$ | | $4 -$ | | $3 \div$ | |
| $3 -$ | $6 +$ | | $1 -$ | | $2 -$ |
| | $6 \times$ | $1 -$ | $3 \div$ | | |
| $3 \div$ | | | $3 -$ | $10 \times$ | $24 \times$ |
| | $15 \times$ | | | | |
| $8 +$ | | $6 \times$ | | $6 +$ | |



The Answers

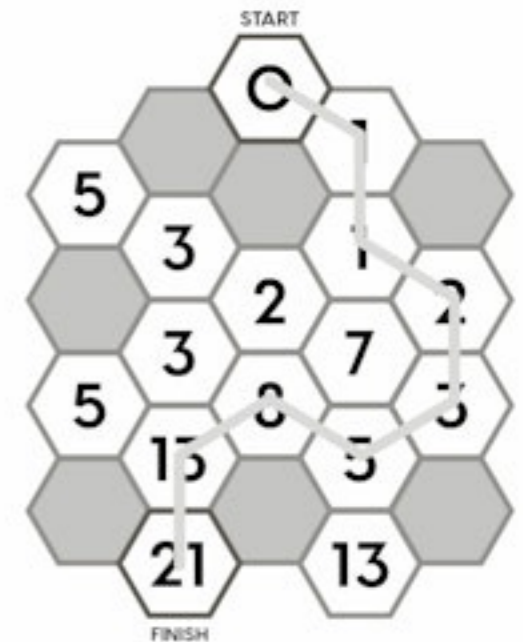
Puzzle 1
THE MISSING NOTE
The missing note is **F**.



Puzzle 2
HERCULES AND THE HYDRA
Every time a head is cut off, three grow back, so that means two more are added to however many heads it has. Cutting off twelve heads will thus add 24. Added to the initial head, that means the Hydra has **25** heads at the moment.

Puzzle 3
I'M LATE, I'M LATE!
1. The White Rabbit's appointment is in **4** days.
2. In 100 hours it will be **9:00 p.m. (21:00)**.

Puzzle 4
MEMORY SEQUENCE



Puzzle 5
THE GREAT RUG RACE
1st: Woody
2nd: Hamm
3rd: Buzz
4th: Slinky
5th: Rex

Puzzle 6
HEAD IN THE CLOUDS
There are **8** Pascal-shaped clouds in the sky.

Puzzle 7
A SHORT CIRCUIT!
 $12 \text{ horizontal} + 9 \text{ vertical} + 4 \text{ diagonal} = \mathbf{25}$ times.

Puzzle 8

MAKE A WISH

1. To be free to choose who to love. – JASMINE
2. To become rich. – IAGO
3. To find a husband worthy of my daughter. – THE SULTAN
4. To have lots of food! – ABU
5. To become a prince and marry Jasmine. – ALADDIN
6. To become the new sultan of Agrabah. – JAFAR

Puzzle 9

FINDING RELAXATION

Given that they're two fish, Marlin and Dory need WATER.



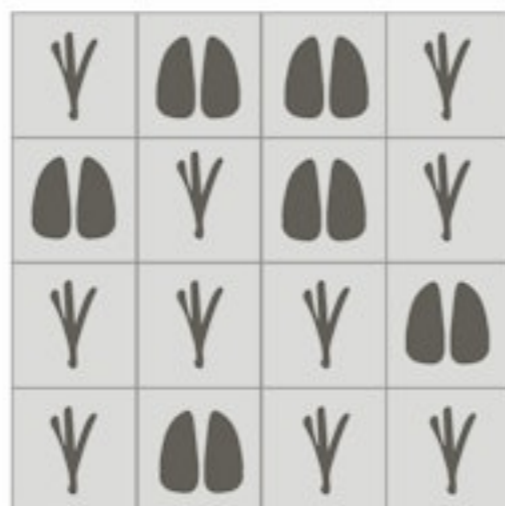
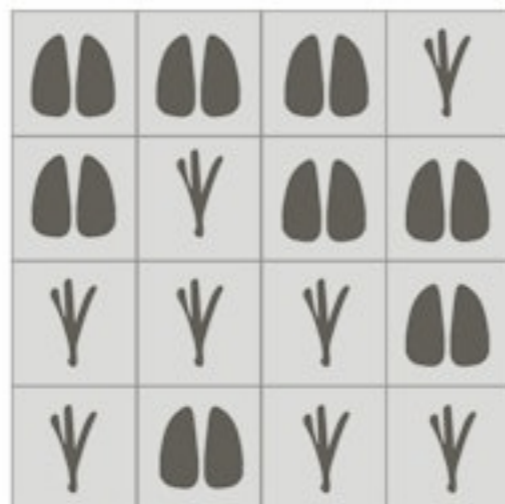
Puzzle 10

WI-FI AT FULL THROTTLE

The password is **FELIX**. Since there are no two displays showing the same password in full, it means the right one must start with the letters that can be seen on the covered displays. None of the full words start with "MA" "Q" or "YES," while only "FELIX" starts with "F," so the two displays have the same password.

Puzzle 11

FOOTPRINTS IN THE SAND



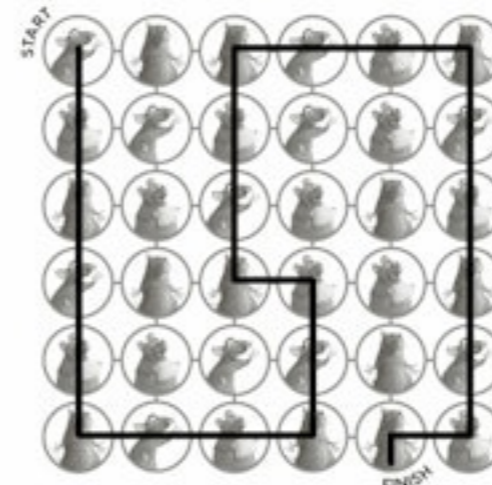
Puzzle 12

WORDSEARCH



Puzzle 13

THE GREAT ESCAPE



Puzzle 14

MONSTRO

Second page, sixth line, third whale from left.

Puzzle 15

A BERRY SPECIAL DAY

Pocahontas and Nakoma now have **28** raspberries and **18** blueberries.

Puzzle 16

CODEWORD

HIROHAMADA

Puzzle 17

BABYSITTER DORY

The only way to split up the pupils following the two rules is to have none in the area furthest to the left, and then respectively 1, 2 and 4 in the following areas:

O => **1** => **2** => **4**

Puzzle 18

A MOUNTAIN OF NUMBERS



Puzzle 19

LET'S MAP PETER

There are **30** squares: one 4x4, four 3x3, nine 2x2, sixteen 1x1.

Puzzle 20

SMALL AS A FLOWER

The correct sequence is **3, 1, 2, 4**. $20 \times 4 = 80$; $80 - 10 = 70$; $70 / 2 = 35$; $35 + 30 = 65$. 65 inches = 5 feet and 5 inches.

Puzzle 21

TWO HEAVY SUMS

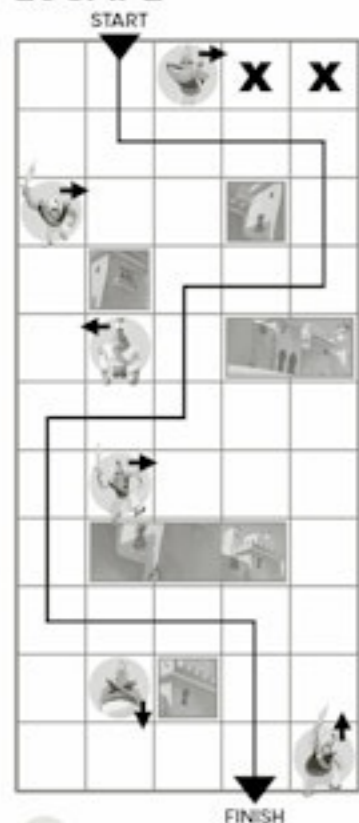
The sum of the six blocks is 21. Since 21 is an odd number, you can't divide it exactly by two, so the task seems impossible. But if you rotate your point of view, the 6 can turn into a 9! In this way you can put 3, 4 and 5 in one hand and 1, 2

and 9 in the other.
The sum of the numbers
in each hand is then **12**.

Puzzle 22 WORDSEARCH



Puzzle 23 ALADDIN'S GREAT ESCAPE



Puzzle 24
MULAN, YES, MULAN
Mulan changes the rule in
poses **1, 6** and **8** because
she uses an extra piece!

Puzzle 25
BELLE'S FRIENDLY STARS
1-D 2-C 3-A 4-B 5-E

Puzzle 26
DON'T TRAP REMY!
On the third turn.

Puzzle 27
MALEFICENT
3.

Puzzle 28
CODEWORD
MAGICMIRROR

Puzzle 29
LOGIC GRID

| | A | B | C | D | E |
|---|---|---|---|---|---|
| 1 | 2 | 4 | 5 | 1 | 3 |
| 2 | 1 | 2 | 3 | 5 | 4 |
| 3 | 4 | 1 | 2 | 3 | 5 |
| 4 | 3 | 5 | 1 | 4 | 2 |
| 5 | 5 | 3 | 4 | 2 | 1 |

Puzzle 30
THE DEPTHS OF THE OCEAN
Marlin sees **21** fish. When
counting them, pay attention
to those that always swim in
pairs and the three next to
each other that look like one
big fish, and look carefully
through the seaweed!

Puzzle 31
FAMOUS PHRASES
1. The Queen in *Snow White and the Seven Dwarfs*
2. Wendy in *Peter Pan*
3. The White Rabbit in *Alice in Wonderland*
4. Pinocchio in *Pinocchio*
5. Prince John in *Robin Hood*
6. Cruella in *101 Dalmatians*
7. Maleficent in *Sleeping Beauty*
8. Mufasa in *The Lion King*
9. Merlin in *The Sword in the Stone*
10. Cinderella in *Cinderella*

Puzzle 32 WORDSEARCH



Puzzle 33
A CUP OF TEA
There are **10** missing cups:
1-4-7-10-13.

Puzzle 34 MEMORY SQUARE

| | | | |
|---|---|---|---|
| & | # | / | & |
| # | % | & | % |
| & | % | # | # |
| / | & | # | & |

Puzzle 35 NUMBER SQUARE

| | | |
|------------|-------------|------------|
| 6^+ 3 | 2^x 2 | 1 |
| 2 | 1 | 5^+ 3 |
| 3^+ 1 | 3 | 2 |
| 1 | 12^x 2 | 6^x 3 |
| 3 | 1 | 2 |
| 2 | 4^+ 3 | 1 |

Puzzle 36

HOW A-DOOR-ABLE

$$10 + 8 + 8 = 26$$

There are **23** doors in total.

$$5 + 10 + 8$$

Puzzle 37

THE SNOWBALL TREE



If two snowballs contain the same symbol (two snowflakes or two crocuses), then the snowball above them contains the crocus symbol; whereas if two snowballs contain two different symbols (a snowflake and a crocus), then the snowball above them contains the snowflake symbol.

Puzzle 38

SCARED!

1. Tick-Tock the Crocodile.
2. Heffalumps and Woozles.
3. Dusty Crophopper has

vertigo (fear of heights).

4. Scared of water/waves
5. Prehistoric chickens.
6. That someone will steal his honey.

Puzzle 39

ENEMIES

1. Evil Queen – *Snow White and the Seven Dwarfs*
2. Shere Khan – *The Jungle Book*
3. Cruella – *101 Dalmatians*
4. Ursula – *The Little Mermaid*
5. Captain Hook – *Peter Pan*
6. Mother Gothel – *Tangled*
7. Edgar – *The Aristocats*

Puzzle 41

IT'S TEATIME

Tweedledum's version is false, because if the Mad Hatter drank more cups than Alice, it means that he drank at least 4; these added to Alice's 3 and the White Rabbit's 3 make 10, but then there wouldn't even be 1 cup left for the March Hare to drink.

So we know that

Tweedledee's version is true. The Hatter therefore drank 3 cups and the March Hare 1. That leaves 6 cups, and we know that the White Rabbit drank 2 fewer than Alice. Therefore,

if there are a total of 6 cups left, the only possible solution is that Alice drank 4 cups and the White Rabbit 2. To sum up: the March Hare drank **1** cup of tea, the White Rabbit drank **2** cups, Alice drank **4** cups and the Mad Hatter drank **3** cups.

Puzzle 42

ODD ONE OUT

C. The lipstick is on the opposite wing from all the others.

Puzzle 43

BEWARE OF THE HACKER

| | | | | | | |
|----|---|----|---|----|---|----|
| 2 | + | 6 | - | 5 | = | 3 |
| + | | + | | + | | |
| 4 | + | 3 | + | 1 | = | 8 |
| + | | + | | + | | |
| 9 | + | 7 | + | 8 | = | 10 |
| + | | + | | + | | |
| 15 | | 10 | | 12 | | |

Puzzle 45

MADAM MIM'S CARDS

The **8 of Clubs**. The cards are the same suit in each column, and the value of the third card in each row is the sum of the two previous cards.

Puzzle 46

NUMBER SQUARE

| | | |
|-----------------|-----------------|---|
| ¹⁻ 2 | ²⁻ 1 | 3 |
| 3 | ^{4×} 2 | 1 |
| ⁴⁺ 1 | 3 | 2 |

| | | |
|-----------------|---|-----------------|
| ^{4×} 1 | 2 | ⁷⁺ 3 |
| 2 | 3 | 1 |
| ^{6×} 3 | 1 | 2 |

Puzzle 47

MISSING LETTERS

SARABI
ALISTAIR KREI
MARSHMALLOW
MOLLY DAVIS
AMPHITRYON
FRANNY FRAMAGUCCI
WINIFRED
HORACE BADUN

Puzzle 48
LOGIC GRID

| | A | B | C | D | E |
|---|---|---|---|---|---|
| 1 | 5 | 4 | 1 | 2 | 3 |
| 2 | 1 | 3 | 2 | 5 | 4 |
| 3 | 2 | 5 | 4 | 3 | 1 |
| 4 | 4 | 2 | 3 | 1 | 5 |
| 5 | 3 | 1 | 5 | 4 | 2 |

Puzzle 49
THE CORN HARVEST

Pocahontas puts one cob in the small basket, one in the medium basket, and two in the large basket. Then she puts the small basket into the medium one, and both into the large one. That way, the large basket contains all four cobs (because it also contains a cob for each basket inside it), the medium one contains two (including the one in the small basket) and the instructions are followed by having **1, 2** and **4** cobs of corn in the baskets.

Puzzle 50
ODD ONE OUT

A It is the only line in which

Judy Hopps and Nick Wilde are separated.

Puzzle 51
RIDDLES ... TO MUSIC

1. A tooth
2. The eyes
3. A hand
4. A jumper

Puzzle 53
A TOY DOMINO
A - 7 B - 3 C - 6

Puzzle 54
WORDSEARCH



Puzzle 55
SUPER-MESS!

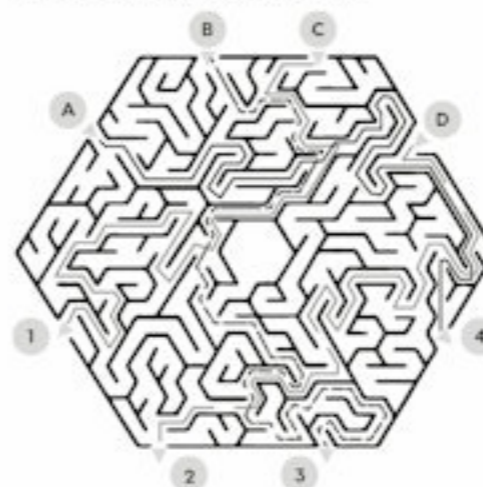
It is possible to re-create a square with the three fragments, but the two decorations will not be identical. The reason is that one of the pieces has to be turned to fit alongside the other, so the decoration on those tiles will be sideways compared to the others.

Puzzle 56
BIRDS
1 - E 2 - F 3 - B 4 - D
5 - C 6 - H 7 - A 8 - G

Puzzle 57
NUMBER SQUARE

| | | |
|---------------------|---------------------|---------------------|
| 3 ^x 3 | 6 ^x 1 | 2 |
| 1 | 6 ⁺ 2 | 1 ⁻ 3 |
| 2 | 3 | 1 |
| 8 ⁺ 1 | 6 ^x 2 | 3 |
| 2 | 3 | 1 |
| 1 ⁻ 3 | 1 | 2 |

Puzzle 58
THE GENIE'S MAZE



Puzzle 59
OFF WITH THEIR HEADS

1. The intruder is the 7 smilies because the smiley isn't a playing card symbol.
2. The intruder is the Queen of Hearts because it's the only one that's not in sequence.
3. The intruder is the Ace of Clubs because it's the only non-spades card.
4. The intruder is the 10 of Clubs because it's the only card that doesn't have a letter.



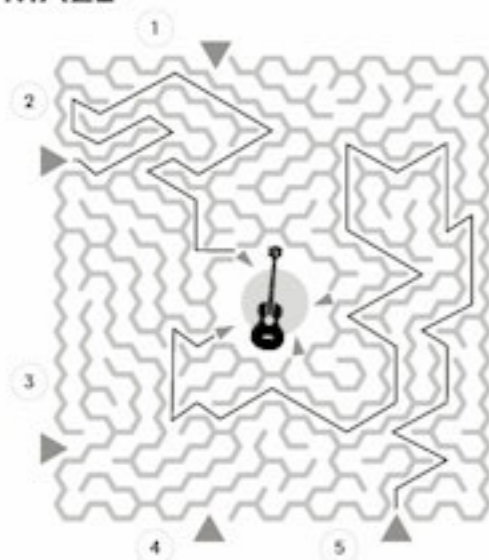
Puzzle 60
THE CASEBOOK

Case 1: Because there are three thieves: a grandmother, a mother and a daughter. **The mother is, in fact, both a mother and a daughter.**
Case 2: The fugitive used the sewer system.

Puzzle 61
LOGIC GRID

| | A | B | C | D | E |
|---|---|---|---|---|---|
| 1 | 5 | 1 | 2 | 3 | 4 |
| 2 | 4 | 5 | 3 | 1 | 2 |
| 3 | 1 | 4 | 5 | 2 | 3 |
| 4 | 2 | 3 | 1 | 4 | 5 |
| 5 | 3 | 2 | 4 | 5 | 1 |

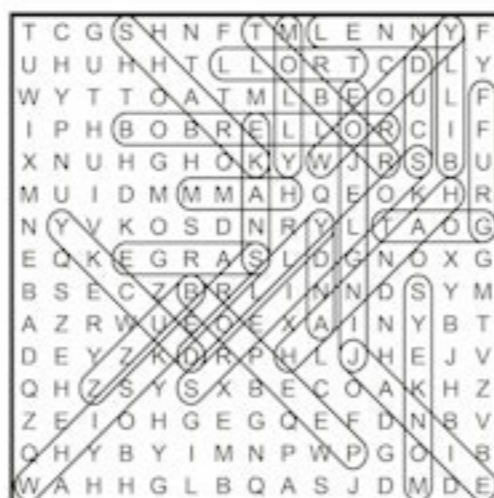
Puzzle 62
MAZE



Entrances 1 and 5 lead Miguel to his guitar.

Puzzle 63
RABBITS AND HARES
A – 2 B – 4 C – 1 D – 1
E – 3

Puzzle 64
WORDSEARCH



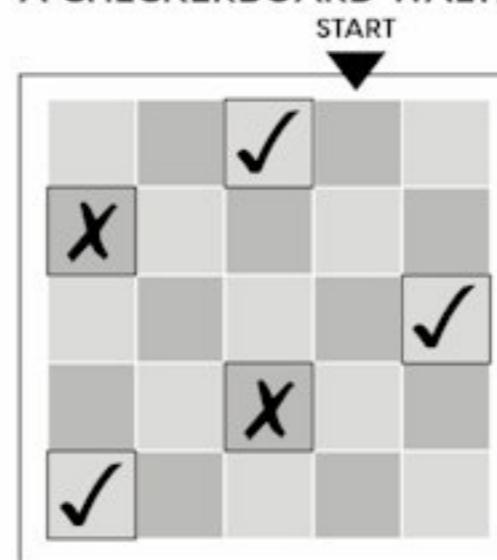
Puzzle 65
NUMBER SQUARE

| | | |
|------------------|------------|-----------------|
| $18 \times$ 3 | 2 | $7 +$ 1 |
| $1 -$ 1 | 3 | 2 |
| 2 | 1 | 3 |
| $8 +$ 2 | $1 -$ 3 | 1 |
| 3 | 1 | $6 \times$ 2 |
| 1 | 2 | 3 |

Puzzle 66
LOGIC GRID

| | A | B | C | D | E |
|---|---|---|---|---|---|
| 1 | 2 | 3 | 1 | 4 | 5 |
| 2 | 4 | 5 | 3 | 1 | 2 |
| 3 | 5 | 4 | 2 | 3 | 1 |
| 4 | 3 | 1 | 5 | 2 | 4 |
| 5 | 1 | 2 | 4 | 5 | 3 |

Puzzle 67
A CHECKERBOARD WALTZ



Tiana and Naveen can never stop in the two squares marked X. Starting from a tile with a dark background, after moving 13 tiles, they have to stop on a square with a light background, because the shades alternate. The other three tiles, however, can be

reached in various ways following the rules given.

Puzzle 68
MAZE



Eve found 6 seedlings.

Puzzle 69
MADAM MIM'S CARDS
The ace of diamonds and the ace of spades, so that each card appears three times.

Puzzle 70
THE PYRAMID
19 white fish and 1 black fish. In each box, the number of white fish is the total of the white fish in the two boxes below it. The number of black fish is calculated by subtracting the number of black fish in the two boxes below it.

Puzzle 71
NUMBER SQUARE

| | | |
|------------|------------|---|
| 5^+ 2 | 9^x 3 | 1 |
| 1 | 2 | 3 |
| 6^x 3 | 1 | 2 |

| | | |
|--------------|------------|---|
| 108^x 1 | 3 | 2 |
| 2 | 4^+ 1 | 3 |
| 3 | 2 | 1 |

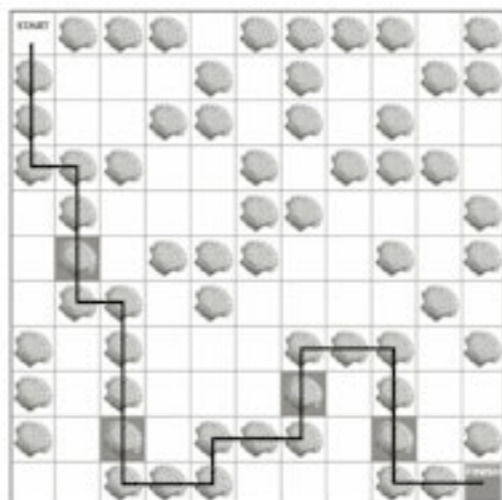
Puzzle 72
MUSIC MISSING WORDS
1 - B 2 - C 3 - G 4 - F
5 - E 6 - D 7 - A

Puzzle 73
BERLIOZ AND TOULOUSE
6 turns.

Puzzle 74
BEARS
1. C - Queen Elinor, Brave
2. D - Lotso, Toy Story 3
3. B - Baloo, The Jungle Book
4. A - Koda, Brother Bear

Puzzle 75
BEWARE OF THE POTIONS
Potion 1 contains **joy**.
Potion 2 contains **surprise**.

Puzzle 76
MAZE



Puzzle 77
NEXT
1. Small Flynn Rider. The first 4 characters repeat.
2. Small Pascal. There are 3 small characters, then 3 large, then 3 small.
3. Small Rapunzel. There is 1 large character then 2 small.
4. 1 big Pascal. The sequence alternates

big and small images, and the order is Flynn Rider, Rapunzel, Pascal.

Puzzle 78
SEA CREATURES
1 - Jacques 2 - Flounder
3 - Sheldon 4 - Sebastian
5 - Pearl 6 - Bailey
7 - Crush 8 - Hank
9 - Destiny 10 - Gerald

Puzzle 79
THE WAY TO SCHOOL
3.

Puzzle 80
NUMBER SQUARE

| | | | |
|------------|------------|-------------|------------|
| 6^+ 4 | 2 | 12^x 3 | 1 |
| 1^- 2 | 3^+ 3 | 1 | 4 |
| 3 | 1 | 2^- 4 | 6^x 2 |
| 4^+ 1 | 4 | 2 | 3 |

Puzzle 81
JAQ AND LUCIFER
Lucifer will never catch Jaq. They will always remain the same distance from each other.

Puzzle 83
ANIMATED CLASSICS
1. D
2. A hornbill
3. Unbirthdays
4. D
5. The Thunderbolt Adventure Hour
6. Marie
7. A fox
8. When he is Prince Ali
9. D
10. Casey Jr.
11. Stitch can't swim
12. A wood carver
13. His left eye
14. A
15. True

Puzzle 84
NUMBER SQUARE

| | | | | | |
|------------|------------|------------|-------------|-------------|------------|
| 2^- 4 | 3^- 6 | 3 | 3^+ 2 | 7^+ 1 | 5 |
| 2 | 1^- 4 | 5 | 6 | 10^+ 3 | 1 |
| 4^+ 1 | 3 | 2^- 4 | 5 | 2 | 2^- 6 |
| 2^+ 6 | 4^- 1 | 2 | 2^- 3 | 5 | 4 |
| 3 | 5 | 6^+ 1 | 24^+ 4 | 6 | 5^+ 2 |
| 7^+ 5 | 2 | 6 | 5^+ 1 | 4 | 3 |

Puzzle 85

PARENTS

Queen Leah and King Stefan from *Sleeping Beauty*
Robert Parr and Helen Parr from *The Incredibles*
Jim Dear and Darling from *Lady and the Tramp*
George Darling and Mrs Darling from *Peter Pan*
Anita and Roger Radcliffe from *101 Dalmatians*

Puzzle 86

DINOSAUR PRINTS



There are 3 poses in total.

Puzzle 87

MEMORY SQUARE

| | | | | |
|---|---|---|---|---|
| % | > | % | & | % |
| & | / | % | / | # |
| % | / | & | % | > |
| & | > | & | > | % |
| # | & | > | # | / |

Puzzle 88

REPTILES

1. Pascal – *Tangled*
2. Louis – *The Princess and the Frog*
3. Tick-Tock the Crocodile – *Peter Pan*
4. Larry – *The Wild*
5. Kaa – *The Jungle Book*

Puzzle 89

THE NATURAL HISTORY MUSEUM

1. Shere Khan from *The Jungle Book* belongs in India
2. Mufasa from *The Lion King* belongs in Africa
3. Meeko from *Pocahontas* belongs in North America
4. Kuzko from *The Emperor's New Groove* belongs in South America
5. Kanga from *The Many Adventures of Winnie the Pooh* belongs in Australia

1 animal each belongs in India, Africa, North America, South America and Australia. 0 animals belong in China and the Arctic Regions.

Puzzle 90

THE WORLD OF SONGS

1. *Snow White and the Seven Dwarfs*
2. *The Aristocats*
3. *The Lion King*
4. *The Jungle Book*
5. *Alice in Wonderland*
6. *Encanto*
7. *The Hunchback of Notre Dame*
8. *Dumbo*
9. *Cars*
10. *The Sword in the Stone*

Puzzle 91

RATS AND MICE

1. Remy from *Ratatouille*
2. Jaq from *Cinderella*
3. Emile from *Ratatouille*
4. Gus from *Cinderella*
5. Mary, Perla and Suzy from *Cinderella*
6. Basil from *Basil the Great Mouse Detective*
7. Timothy Q. Mouse from *Dumbo*

Puzzle 92

MADAM MIM'S CARDS

3. The 2 of hearts is the wrong colour.
- Bonus question, choose from: Pig, Cat, Crocodile, Fox, Chicken, Elephant, Tiger, Snake, Rhino, Dragon, Human.

Puzzle 93

MATHEMATIC SUDOKU

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 7 | 1 | 3 | 2 | 5 | 6 | 9 | 4 | 8 |
| 8 | 5 | 6 | 4 | 9 | 3 | 2 | 1 | 7 |
| 4 | 2 | 9 | 1 | 8 | 7 | 5 | 3 | 6 |
| 2 | 9 | 5 | 7 | 3 | 1 | 8 | 6 | 4 |
| 6 | 3 | 4 | 9 | 2 | 8 | 1 | 7 | 5 |
| 1 | 8 | 7 | 6 | 4 | 5 | 3 | 9 | 2 |
| 5 | 4 | 8 | 3 | 7 | 9 | 6 | 2 | 1 |
| 9 | 6 | 2 | 5 | 1 | 4 | 7 | 8 | 3 |
| 3 | 7 | 1 | 8 | 6 | 2 | 4 | 5 | 9 |

Puzzle 94

LOGIC GRID

| | A | B | C | D | E | F |
|---|---|---|---|---|---|---|
| ① | 5 | 4 | 6 | 3 | 1 | 2 |
| ② | 1 | 2 | 3 | 5 | 4 | 6 |
| ③ | 4 | 3 | 2 | 1 | 6 | 5 |
| ④ | 3 | 6 | 4 | 2 | 5 | 1 |
| ⑤ | 2 | 5 | 1 | 6 | 3 | 4 |
| ⑥ | 6 | 1 | 5 | 4 | 2 | 3 |

Puzzle 95

ROBOTS

- 1 – E 2 – D 3 – J 4 – H
5 – C 6 – B 7 – J 8 – A
9 – I 10 – G 11 – L 12 – F

Puzzle 97

TRANSFORMATION

1 - C 2 - A 3 - E 4 - J
5 - B 6 - I 7 - G 8 - H
9 - D 10 - F

Puzzle 98

UMBRELLAS

32

Puzzle 99

THE SEQUENCE

There should be a small grey umbrella and a small black umbrella in the seventh line after the big black umbrella.

The sequence is made up of 14 umbrellas: 1 black, 1 grey, 2 black, 1 grey, 3 black, 1 grey, 4 black, 1 grey.

There is 1 large umbrella every 10 umbrellas.

Puzzle 100

NUMBER SQUARE

| | | | | | |
|-----------------|------------------|-----------------|-----------------|------------------|------------------|
| ¹⁻ 5 | 4 | ⁴⁻ 6 | 2 | ³⁻ 3 | 1 |
| ³⁻ 1 | ⁶⁺ 2 | 4 | ¹⁻ 5 | 6 | ²⁻ 3 |
| 4 | ⁶⁺ 6 | ¹⁻ 2 | ³⁻ 3 | 1 | 5 |
| ³⁻ 2 | 1 | 3 | ³⁻ 4 | ¹⁰⁺ 5 | ²⁴⁺ 6 |
| 6 | ¹⁵⁺ 3 | 5 | 1 | 2 | 4 |
| ⁸⁺ 3 | 5 | ⁶⁺ 1 | 6 | ⁶⁺ 4 | 2 |

Use this page to work out your answers

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